

The background features several thin, curved purple lines that sweep across the page, creating a sense of movement and design.

KEYLIGHT

The right key to your project

PRODUCT CATALOGUE 2015 - 2016

Welcome to Keylight International

The right key to your project.

T KEY

Keylight International B.V. is an international leading supplier of LED lighting solutions for professional indoor and outdoor lighting applications.

“The right advice and fast delivery is top priority”

For many years, Keylight has developed standard and customized lighting solutions, with the aim to respect the design, ergonomics, economic efficiency and energy reduction. This gives us the extra value. Keylight has an international customer base. Our customers exist of distributors, importers and project designers in the Netherlands, Europe and beyond. We produce LED luminaires for use within all kinds of public area's such as offices, banks, shops, shopping malls, parkings, hospitality and residential area's and outdoor LED luminaires designed to illuminate buildings, car-parks, petrol stations and parks. With the skillful combination of modern design, functionality and excellent lighting parameters we are able to compete with the biggest world leading lighting companies.

Located in Nijkerk, the Netherlands, Keylight employs a skilled team of lighting experts who are able to help our customers projects reach new heights in energy saving solutions and implementing the latest developments in LED technology against competitive prices. The right advice and fast delivery is top priority.

Keylight is committed to a Customer First attitude and provide the right service in fulfilling customer needs. We resolve to provide outstanding service before and after the sale, and take part in maintaining long term relationships with our customers. Together with our sales partners, from product selection and specification through delivery and beyond.

Exclusively licensed by Philips

Keylight has creative ideas for new product applications and designs. Innovation creates opportunities and sparks new markets. It is one of the keys to grow any industry. We at Keylight are exclusively licensed by Philips to create new and innovative lighting solutions using the latest Philips technology and patents.

www.key-light.nl/aboutus



Hospitality & Hotel

Our hospitality products can add value in many different ways. See what hospitality lighting can do for your guests.

Keylight provides flexible lighting solutions that empower guests to personalise their spaces, adjust environments according to moods or activities and create a unique experience. Lighting energises us, makes us comfortable and allows us to enjoy interacting with others. Whether they're working, reading or relaxing, we can help your guests feel like they have a home away from home. We can help you make the switch to LED easier than you could possibly imagine, enhancing life in your hotel, bar or restaurant with the power of light.

Retail

The right light makes your products sell itself and appear more attractive in a retail environment.

we can offer a variety of LED light luminaires and a complementary range of electronic drivers for retail lighting, from downlights, spotlights to linear fixtures, each with their own, unique proposition and features designed around specific retail lighting applications. Dependent on the application, different elements come in to play, such as energy efficiency, color rendering ability, the correct color temperature, whiteness, color saturation or dynamic lighting.



Office & Industry

Choosing the right lighting solution for the office or industry segment can be a challenge.

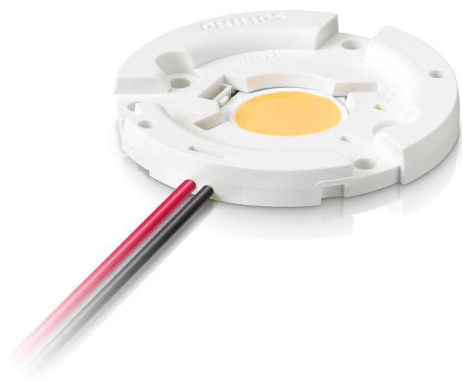
Luckily Keylight offers a wide variety of LED solutions like linear lighting, downlighting, highbay luminaires and many more. Thanks to our assortment of many different LED modules, all with their unique specifications like color temperature, DALI Dimmable options, high energy efficiency, CRI and lumen, our customers can customize their needs with special made designs. Whether you need simple or high output luminaires for industrial usage, our luminaires can be tailored to your demand.

Outdoor

Light up the darkness with our powerfull LED outdoor luminaires.

Our outdoor luminaires are applicable in many different ways. Gardenspots with a warm color temperature or high power downlights for gasstations, wall luminaires, park luminaires, floor recessed spots to highlight or illuminate buildings, or natural elements such as trees, hedges or ponds. Every luminaire integrates seamlessly with any outdoor environment.

High-quality light Philips SLM G4



Philips SLM G4

The new standard in lighting.

The Fortimo LED SLM Gen4 offers a high quality of light and the opportunity to operate the system at high lumen per Watt to optimize luminaire design, or at high lumen output for optimum economic performance.



Quality of light, minimum maintenance.

High quality of light for spot and downlights

Lighting makes merchandise, brands and businesses shine. It empowers the retailer to use light to its full potential, creating maximum impact.

The Fortimo LED SLM Gen4 product range offers customers the flexibility they are looking for: a choice between high quality of light, high efficacy (lm/W) and lowest luminaire costs (lm/€). Each module is interchangeable so that within one luminaire range, lighting can be tuned to the retailer's needs. Without doubt, quality of light is of utmost importance for retail lighting; retailers cannot afford to make any compromises.

With the introduction of the fourth generation of Fortimo LED SLM, Philips presents a complete product range with the ideal combination of quality of light and state-of-the-art efficacy.

Fortimo LED SLM is now a perfect alternative for traditional MASTERColour CDM light sources. The Fortimo LED SLM Gen4 product range includes dedicated solutions.

Fortimo LED SLM Food Warm White and Fortimo LED SLM Food Premium Red are dedicated solutions for retail food applications that enhance the unique appearance of fresh foods and meat.

The flagship product for retail fashion applications is the CrispWhite. It offers unparalleled rendering of rich colors and crisp whites from one light source, resulting in a totally new color experience.

Benefits for end users

- Attractive and desirable merchandise
- Reduced re-lamping cycles
- High-efficiency design to minimize energy usage
- Closer illumination possible because of minimized UV and IR
- Dynamic displays possible with dimming to 10%

Applications

- Retail:
Accent, display, track lighting, and mini floodlighting
- Hospitality:
Lobbies, reception areas, and restaurants
- Recreation:
Museums, galleries, and theatres

* Average rated life is based on engineering data testing and probability analysis. The hours are at the B50, L70 point (50,000 hours life with 70% lumen maintenance).



Meat & fish

Fortimo LED SLM Food Premium Red are dedicated solutions for retail food applications that enhance the unique appearance of fresh foods and meat.

Fortimo LED SLM Premium Red

The Fortimo LED SLM Premium Red is developed with a tuned color spectrum that enhances red and simultaneously displays white in a clear and fresh way. It creates an impactful contrast between the two colors, which visually impacts the appearance of fresh meat and fish



Bread, fruit & vegetables

Light that highlights the reds in tomatoes or the warm brown yellow colors in fresh bread can have a great impact on shoppers eyes and creating an almost mouthwatering effect.

Fortimo LED SLM Warm White

The Fortimo LED SLM Warm White creates a unique color impression that makes fresh food such as fruit and vegetables as well as bread look incredibly attractive. It brings out the natural brilliance of greens, reds and yellows, in fact all colors. Colors appear warm and saturated, exactly what a retailer looks for when displaying fresh produce. Besides fresh produce it is also a fantastic light source to bring out the warm colors of wood, leather displays.





“It’s the first retail LED light solution to make whites appear pure and bright at the same time as making other colors appear warm, saturated and intense”



Introducing Fortimo SLM CrispWhite for retail.

For retail light applications, it's essential that the colors of materials, clothes and other fabrics appear rich and intense. But until now, LED light sources with a warm color temperature that made a vivid color palette look so desirable, also made whites look off-white, creamy or yellowish in appearance. Now you can have the best of both worlds with Fortimo SLM CrispWhite - a new innovation in retail lighting from Philips.

A unique color experience

Fortimo SLM CrispWhite is a unique solution that offers an unparalleled rendering of white and colors within one light source. It's the first retail LED light solution to make whites appear pure and bright at the same time as making other colors appear warm, saturated and intense.

Think of two color temperature contrasts within a single lamp – 4000 K for whites and 3000 K for colors. The result is an extremely attractive display that presents shoppers with a totally new color experience. One that shows all a store's merchandise in its best light. Fortimo SLM CrispWhite creates the most attractive retail experience with authentic rendering to bring out the true colors in merchandise.

- Benchmark color points in spot lighting
- The highest brightness and the tightest beams
- CRI > 90 for deep, rich colors

A smart system for spotlights

Fortimo SLM CrispWhite is designed to work with Xitanium LED drivers, a smart system approach that offers:

- Optimized system performance, maximum flexibility
- Dimming systems such as Touch & Dim and DALI for scene setting and additional energy savings
- Easy design-in possibilities with extended Tc up to 95 °C for further miniaturization
- REACH and RoHS certified for quick and easy luminaire approbation

CrispWhite light everywhere

Fortimo SLM CrispWhite is suitable for the two main applications in retail lighting. Designed to be used in accent spotlights or general downlighting, it creates color consistency across all light sources in store. It means retailers can enjoy all the advantages of LED such as high energy efficiency, outstanding light quality and a long lifetime. But with the added benefit of enhanced rendering for both whites and colors - something that, until now, has only been possible with conventional light sources.

Ordering a product is as easy as 1,2,3.

Ordering products at Keylight is made easy with 6 simple steps. We like things short and straight forward.

01

Select a luminaire

Select your luminaire and colour of choice by using the article number and colourcode.

02

Select the type of LED

Select which type of LED source you like to add.

03

Options & extra's

Add optional accessoires or functionalities to your luminaire.

04

Select shipping method

We offer a wide range of shipping possibilities, whether it's by air, sea or land, urgent shipping, by courier, Keylight has the solution for you.

05

Ordering your product

You can place an order by using:

Email: sales@key-light.nl
Phone: +31 (0)33 - 2462021

06

That's all!

Once your order has been placed, we will confirm the order by email. We'll take care of a smooth delivery.

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A photograph of a modern retail store interior. The store features large glass walls and a white ceiling with recessed circular lights. Clothing racks with various garments are visible inside the store. The floor is made of large, light-colored tiles. The text "Recessed Circular" is overlaid in red at the bottom left.

Recessed Circular





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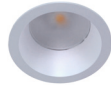
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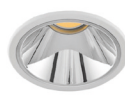
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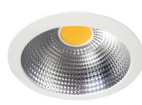
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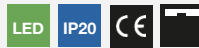
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Recessed Circular

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TECHNICAL INFORMATION

CABINET



PRODUCT MATERIAL	▶ Nickel
LIGHT SOURCE	▶ LED TW
MODULE LIFETIME	▶ Approx. 25.000 Hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Not Included.
COLORS	▶ ● 80 = Nickel
BEAM ANGLE	▶ 60°
REFLECTOR	▶ n/a
ADJUSTABLE	▶ No
SIZE	▶ 65 X 16MM

OPTIONS

DRIVER WITH PLUG	▶ 12v DC 18W + 6-way distributor art. no.: 2014.180.12.5
DISTRIBUTOR	▶ 6-way distributor block art. no.: 2014.173.06.5

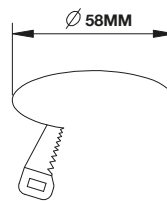
INFORMATION

WARRANTY	▶ 2 Years.
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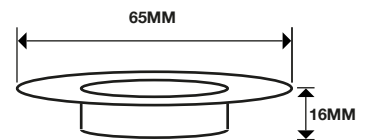
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and light sources.



CABINET



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
			LM	W	LM/W	K	RA	HRS
2014.160.27.8	LED TW	TW	-	5	92	2700	>80	25.000
2014.150.30.8	LED TW	TW	-	5	92	3000	>80	25.000

TECHNICAL INFORMATION

BINNY



PRODUCT MATERIAL	► Die-cast Aluminium
LIGHT SOURCE	► CXA 1512
MODULE LIFETIME	► Approx. 25.000 Hours
LED COOLING	► Passive cooling
DRIVER	► Philips driver Included
COLORS	► ● 3 = RAL 9003 white
BEAM ANGLE	► 60°
REFLECTOR	► White
ADJUSTABLE	► Yes
SIZE	► 85 X 73MM

INFORMATION

WARRANTY	► 2 Years.
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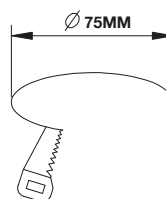
This luminaire is "plug & play".

Incl. 1.5m cable and plug.

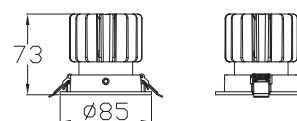
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BINNY



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	MA
			LM	W	LM/W	K	RA	HRS	
4102.999.60.3	CXA 1512	Cree	1200	13	92	3000	>80	25.000	350

TECHNICAL INFORMATION

PRODUCT

BINNY D



PRODUCT MATERIAL	►	Die-cast Aluminium
LIGHT SOURCE	►	CXA 1512
MODULE LIFETIME	►	Approx. 25.000 Hrs.
LED COOLING	►	Passive cooling
DRIVER	►	Philips driver Included.
COLORS	►	● 3 = RAL 9003 white
BEAM ANGLE	►	60°
REFLECTOR	►	White
ADJUSTABLE	►	No
SIZE	►	88 X 97MM

INFORMATION

WARRANTY	►	2 Years.
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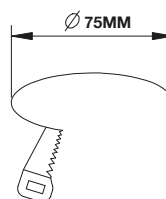
This luminaire is "plug & play".

Incl. 1.5m cable and plug.

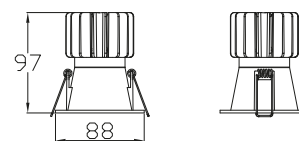
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BINNY D



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	MA
			LM	W	LM/W	K	RA	HRS	
4103.999.60.3	CXA 1512	Cree	1200	13	92	3000	>80	25.000	350

TECHNICAL INFORMATION

PRODUCT

BAN 9



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ MR16 LED / LMR50
DRIVER	▶ LMR 50 includes a driver
COLORS	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ LMR: 20° / 30°
ADJUSTABLE	▶ Yes
SIZE	▶ 92 X 70MM OR INCL. LMR 92X 90MM

OPTIONS LMR

GLASS COVER CLEAR	▶ Glass IP44 art. no.: 0053.999.99.0
GLASS FILTER	▶ Filter 2600K glass art. no.: 4006.999.27.0
DIMMABLE DRIVER	▶ 1/10v Dimmable 350-500mA 20W art. no.: 0137.110.20.0
IN COMBINATION WITH BAN 9. ADDITIONAL PRICE.	▶ Trailing or leading-edge dimmable 350mA 6-13W art. no.: 0111.350.13.0

INFORMATION

LMR including cable, plug, connection cable and driver.



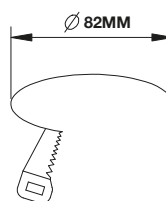
Only luminaire body, lightsource and/or driver excluded.

Dimmable DALI/DMX on request

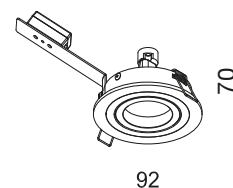
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BAN 9



Hole size



Technical drawing



LMR50

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	REFL.	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	DEGREE	mA
! 4545.999.98Δ	Gu5.3			Max. 50W						
! 4545.999.98Δ	Gu10			Max. 50W						
4545.171.20Δ	LMR50	Bridgelux	560	6.6	79	2700	>80	25.000	20°	350
4545.172.30Δ	LMR50	Bridgelux	560	6.6	79	2700	>80	25.000	30°	350
4545.173.20Δ	LMR50	Bridgelux	600	6.6	86	3000	>80	25.000	20°	350
4545.174.30Δ	LMR50	Bridgelux	600	6.6	86	3000	>80	25.000	30°	350

TECHNICAL INFORMATION

PRODUCT

GHIBLI R



PRODUCT MATERIAL	▶ Die-cast aluminium
LIGHT SOURCE	▶ Bridgelux V8
DRIVER	▶ Including driver
COLORS	▶ ● 35 = RAL 9003 white + black ● 5 = RAL 9005 black ● 7 = RAL 7037 grey
BEAM ANGLE	▶ 26°
ADJUSTABLE	▶ Yes
SIZE	▶ 90 X 120MM

OPTIONS

OPTIONAL BEAM ANGLE	▶ 38° Reflector art. no.: 4912.999.38.9
REFLECTOR RING	▶ White reflector ring art. no.: 4912.922.99.3 Black reflector ring art. no.: 4912.922.99.5 Gold reflector ring art. no.: 4912.922.99.9
GLASS	▶ Transparent art. no.: 4912.933.99.0 Honey Comb art. no.: 4912.933.94.0 Frosted art. no.: 4912.933.90.0 Striped art. no.: 4912.933.96.0
DIMMABLE DRIVER IN COMBINATION WITH GHIBLI R. ADDITIONAL PRICE.	▶ 1/10v Dimmable 350-500mA 20W art. no.: 0137.110.20.0 Trailing or leading-edge dimmable 350mA 6-13W art. no.: 0111.350.13.0 Trailing or leading-edge dimmable 500mA 9-18W art. no.: 0115.500.18.0

INFORMATION

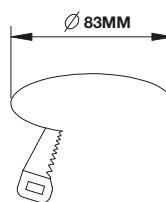
Including cable and plug

Dimmable DALI/DMX on request

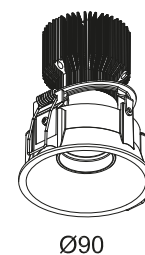
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and light sources.



GHIBLI R



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	mA
4915.179.26.Δ	V8 LED	Bridgelux	565	6	91	2700	>90	50.000	350
4915.180.26.Δ	V8 LED	Bridgelux	675	9	84	2700	>90	50.000	500

TECHNICAL INFORMATION

PRODUCT

GHIBLI R TRIM



PRODUCT MATERIAL	▶	Die-cast aluminium
LIGHT SOURCE	▶	Bridgelux V8
DRIVER	▶	Including driver
COLORS	▶	● 35 = RAL 9003 white + black ● 5 = RAL 9005 black ● 7 = RAL 7037 grey
BEAM ANGLE	▶	26°
ADJUSTABLE	▶	Yes
SIZE	▶	85 X 120MM

OPTIONS

OPTIONAL BEAM ANGLE	▶	38°Reflector art. no.: 4912.999.38.9
REFLECTOR RING	▶	White reflector ring art. no.: 4912.922.99.3 Black reflector ring art. no.: 4912.922.99.5 Gold reflector ring art. no.: 4912.922.99.9
GLASS	▶	Transparent art. no.: 4912.933.99.0 Honey Comb art. no.: 4912.933.94.0 Frosted art. no.: 4912.933.90.0 Striped art. no.: 4912.933.96.0
DIMMABLE DRIVER IN COMBINATION WITH GHIBLI R TRIM. ADDITIONAL PRICE.	▶	1/10v Dimmable 350-500mA 20W art. no.: 0137.110.20.0 Trailing or leading-edge dimmable 350mA 6-13W art. no.: 0111.350.13.0 Trailing or leading-edge dimmable 500mA 9-18W art. no.: 0115.500.18.0

INFORMATION

Including cable and plug

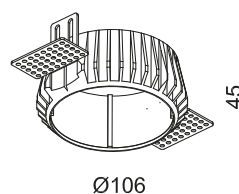
INCLUDING MOUNTING KIT. SIZE 114 X 150MM

Dimmable DALI/DMX on request

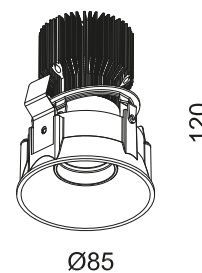
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GHIBLI R TRIM



Hole size = 114mm



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	mA
4916.179.26.Δ	V8 LED	Bridgelux	565	6	91	2700	>90	50.000	350
4916.180.26.Δ	V8 LED	Bridgelux	675	9	84	2700	>90	50.000	500

TECHNICAL INFORMATION

PRODUCT

STICK



PRODUCT MATERIAL	▶ Die-cast aluminium
LIGHT SOURCE	▶ Bridgelux V6
DRIVER	▶ Including Philips driver
COLORS	▶ ● 35 = RAL 9003 white + black ● 5 = RAL 9005 black ● 7 = RAL 7037 grey
BEAM ANGLE	▶ 26°
ADJUSTABLE	▶ Yes
SIZE	▶ 90 X 85MM

OPTIONS

OPTIONAL BEAM ANGLE	▶ 38° Reflector art. no.: 4912.999.38.9
REFLECTOR RING	▶ White reflector ring art. no.: 4912.922.99.3 Black reflector ring art. no.: 4912.922.99.5 Gold reflector ring art. no.: 4912.922.99.9
DIMMABLE DRIVER IN COMBINATION WITH STICK. ADDITIONAL PRICE.	▶ Lumotech 20W 1/10v 700mA art. no.: 0110.999.99.0 OSRAM 10W Lead.-Trail. edge700mA art. no.: 0110.700.99.0

INFORMATION

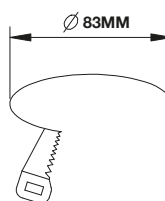
Including cable and plug

Dimmable DALI/DMX on request

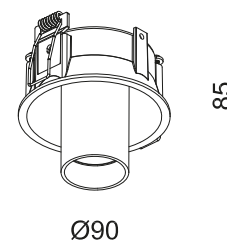
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



STICK



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	mA
4917.179.26.Δ	V6 LED	Bridgelux	250	3.1	91	2700	>90	50.000	350
4917.180.26.Δ	V6 LED	Bridgelux	465	6.8	78	2700	>90	50.000	700

TECHNICAL INFORMATION

PRODUCT

STICK TRIM



PRODUCT MATERIAL	▶ Die-cast aluminium
LIGHT SOURCE	▶ Bridgelux V6
DRIVER	▶ Including Philips driver
COLORS	▶ ● 35 = RAL 9003 white + black ● 5 = RAL 9005 black ● 7 = RAL 7037 grey
BEAM ANGLE	▶ 26°
ADJUSTABLE	▶ Yes
SIZE	▶ 85 X 100MM

OPTIONS

OPTIONAL BEAM ANGLE	▶ 38° Reflector art. no.: 4912.999.38.9
REFLECTOR RING	▶ White reflector ring art. no.: 4912.922.99.3 Black reflector ring art. no.: 4912.922.99.5 Gold reflector ring art. no.: 4912.922.99.9
DIMMABLE DRIVER IN COMBINATION WITH STICK TRIM. ADDITIONAL PRICE.	▶ Lumotech 20W 1/10v 700mA art. no.: 0110.999.99.0 OSRAM 10W Lead.-Trail. edge700mA art. no.: 0110.700.99.0

INFORMATION

Including cable and plug

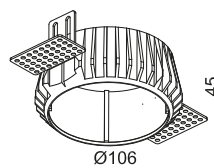
INCLUDING MOUNTING KIT. SIZE 106 X 45MM

Dimmable DALI/DMX on request

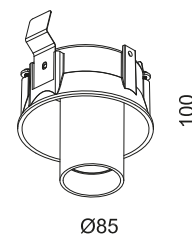
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



STICK TRIM



Hole size 114mm



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	mA
4918.179.26.Δ	V6 LED	Bridgelux	250	3.1	91	2700	>90	50.000	350
4918.180.26.Δ	V6 LED	Bridgelux	465	6.8	78	2700	>90	50.000	700

TECHNICAL INFORMATION

PRODUCT

DEEP 10



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ MR16 LED / LMR50
DRIVER	▶ LMR 50 includes a driver
COLORS	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ LMR: 20° / 30°
ADJUSTABLE	▶ Yes
SIZE	▶ 98 X 65MM OR INCL. LMR 98 X 90MM

OPTIONS LMR

DIMMABLE DRIVER	▶ 1/10v Dimmable 350-500mA 20W art. no.: 0137.110.20.0
IN COMBINATION WITH DEEP 10. ADDITIONAL PRICE.	Trailing or leading-edge dimmable 350mA 6-13W art. no.: 0111.350.13.0
GLASS COVER CLEAR	▶ LMR50 glass IP44 art. no.: 0053.999.99.0

INFORMATION

LMR including cable, plug, connection cable and driver.



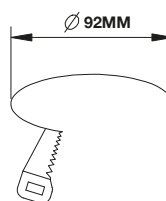
Only luminaire body, lightsource and/or driver excluded.

Dimmable DALI/DMX on request

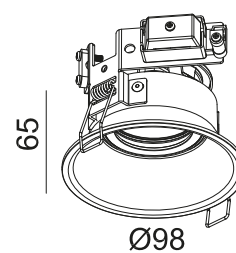
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



DEEP 10



Hole size



Technical drawing



LMR50

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	REFL.	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	DEGREE	mA
! 4010.999.98Δ	Gu5.3			Max. 50W						
! 4010.999.98Δ	Gu10			Max. 50W						
4010.171.20Δ	LMR50	Bridgelux	560	6.6	79	2700	>80	25.000	20°	350
4010.172.30Δ	LMR50	Bridgelux	560	6.6	79	2700	>80	25.000	30°	350
4010.173.20Δ	LMR50	Bridgelux	600	6.6	86	3000	>80	25.000	20°	350
4010.174.30Δ	LMR50	Bridgelux	600	6.6	86	3000	>80	25.000	30°	350

TECHNICAL INFORMATION

PRODUCT

CAP R1



PRODUCT MATERIAL	▶ Die-cast aluminium
LIGHT SOURCE	▶ Bridgelux
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. driver + cable and plug standard
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black
BEAM ANGLE	▶ 28°
ADJUSTABLE	▶ Yes
SIZE	▶ 105 X 77MM

OPTIONS

GLASS COVER CLEAR	▶ Glass IP44 art. no.: 0053.999.99.0
GLASS FILTER	▶ Filter 2600K glass art. no.: 4006.999.27.0
DIMMABLE DRIVER	▶ 1/10v Dimmable 350-500mA 20W art. no.: 0137.110.20.0
IN COMBINATION WITH CAP R1. ADDITIONAL PRICE.	▶ Trailing or leading-edge dimmable 350mA 6-13W art. no.: 0111.350.13.0

INFORMATION

WARRANTY	▶ 5 Years
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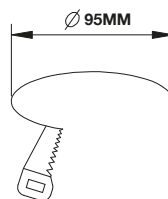
Δ = product color code. See colors
This luminaire is "plug & play".
Incl. 1.5m cable and plug.

Dimmable DALI/DMX on request

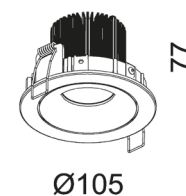
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



CAP R1



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	mA
Δ see colors			LM	W	LM/W	K	CRI	HRS	mA
4005.990.28Δ	BXRA	Bridgelux	600	6.6	86	3000	>80	50.000	350

TECHNICAL INFORMATION

PRODUCT

CAP R2



PRODUCT MATERIAL	► Die-cast aluminium
LIGHT SOURCE	► Bridgelux
MODULE LIFETIME	► Approx. 50.000 hours
LED COOLING	► Passive cooling
DRIVER	► Incl. driver + cable and plug standard
COLORS (Δ)	► ● 3 = RAL 9003 white ● 5 = RAL 9005 black
BEAM ANGLE	► 2X 28°
ADJUSTABLE	► Yes
SIZE	► 208 X 105 X 70MM

OPTIONS

GLASS COVER CLEAR	► 2x Glass IP44 art. no.: 0053.999.99.0
GLASS FILTER	► 2x Filter 2600K glass art. no.: 4006.999.27.0
DIMMABLE DRIVER	► 1/10v Dimmable 350-500mA 20W art. no.: 0137.110.20.0
IN COMBINATION WITH CAP R2. ADDITIONAL PRICE.	Trailing or leading-edge dimmable 350mA 6-13W art. no.: 0111.350.13.0

INFORMATION

WARRANTY	► 5 Years
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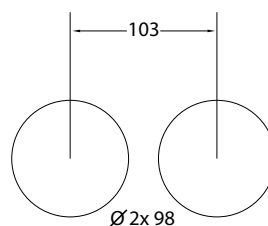
Δ = product color code. See colors
This luminaire is "plug & play".
Incl. 2x 1.5m cable and plug.

Dimmable DALI/DMX on request

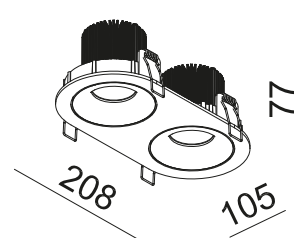
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



CAP R2



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	mA
Δ see colors			LM	W	LM/W	K	CRI	HRS	mA
4055.990.28Δ	BXRA	Bridgelux	2X 600	2X 6.6	86	3000	>80	50.000	2X 350 MA

TECHNICAL INFORMATION

PRODUCT

ALASKA



PRODUCT MATERIAL	▶ Die-cast aluminium + alu
LIGHT SOURCE	▶ LED DISK
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. integrated driver
COLORS (Δ)	▶ ● 3 = RAL 9003 white
BEAM ANGLE	▶ 60°
ADJUSTABLE	▶ No
SIZE	▶ 106 X 120MM

OPTIONS

COLORS	▶ White
DIMMABLE	▶ Standard dimmable. Leading Edge

INFORMATION

WARRANTY	▶ 5 Years
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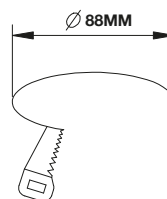
This luminaire is "plug & play".

Incl. 1.5m cable and plug.

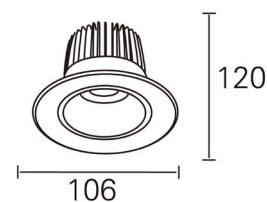
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ALASKA



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
Δ see colors			LM	W	LM/W	K	RA	HRS	PF
4106.141.85.3	Disk G3	Philips	800	12	68	2700	>80	50.000	>,09
4106.142.85.3	Disk G3	Philips	800	12	68	3000	>80	50.000	>,09
4106.143.85.3	Disk G3	Philips	850	11	72	4000	>80	50.000	>,09

TECHNICAL INFORMATION

PRODUCT

URANUS 11



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ CXA LED
DRIVER	▶ Included
COLORS	▶ ● WW = RAL 9003 white reflector ▶ ● ALU = RAL 9006 polished reflector
BEAM ANGLE	▶ 40°
ADJUSTABLE	▶ No
SIZE	▶ 108 X 120MM

OPTIONS

REFLECTOR	▶ A = Aluminium / glossy W = White
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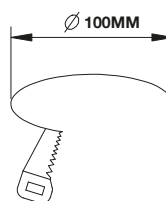
INFORMATION

Including cable, plug, connection cable and driver.

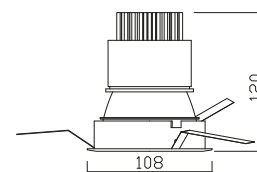
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URANUS



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	REFL.
Δ see colors			LM	W	LM/W	K	RA	HRS	DEGREE
4108.990.40.A	CXA LED	Cree	680	7.4	74	2700	80	30.000	40°
4108.990.40.W	CXA LED	Cree	680	7.4	74	2700	80	30.000	40°

TECHNICAL INFORMATION

PRODUCT

CIRC 10



PRODUCT MATERIAL	▶ Die-cast aluminium
LIGHT SOURCE	▶ MR16 LED / LMR50
DRIVER	▶ LMR 50 includes a driver
COLORS	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ LMR: 20° / 30°
ADJUSTABLE	▶ Yes
SIZE	▶ 106 X 110MM OR INCL. LMR 106 X 80MM

OPTIONS LMR

DIMMABLE DRIVER IN COMBINATION WITH CIRC 10. ADDITIONAL PRICE.	▶ 1/10v Dimmable 350-500mA 20W art. no.: 0137.110.20.0 - Trailing or leading-edge dimmable 350mA 6-13W art. no.: 0111.350.13.0
GLASS COVER CLEAR	▶ LMR50 glass IP44 art. no.: 0053.999.99.0

INFORMATION

LMR including cable, plug, connection cable and driver.



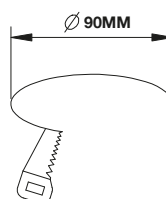
Only luminaire body, lightsource and/or driver excluded.

Dimmable DALI/DMX on request

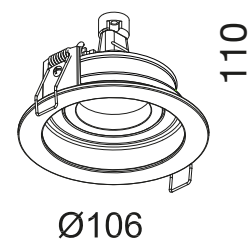
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



CIRC 10



Hole size



Technical drawing



LMR50

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	REFL.	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	DEGREE	mA
! 4098.989.98Δ	Gu5.3			Max. 50W						
! 4098.989.98Δ	Gu10			Max. 50W						
4098.171.20Δ	LMR50	Bridgelux	560	6.6	79	2700	>80	25.000	20°	350
4098.172.30Δ	LMR50	Bridgelux	560	6.6	79	2700	>80	25.000	30°	350
4098.173.20Δ	LMR50	Bridgelux	600	6.6	86	3000	>80	25.000	20°	350
4098.174.30Δ	LMR50	Bridgelux	600	6.6	86	3000	>80	25.000	30°	350

TECHNICAL INFORMATION

PRODUCT

CIRC 13



PRODUCT MATERIAL	▶	Die-cast aluminium
LIGHT SOURCE	▶	Ba15D / LMR70
DRIVER	▶	LMR 70 includes a driver
COLORS	▶	● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶	LMR: 20°
ADJUSTABLE	▶	Yes
SIZE	▶	130 X 60MM OR INCL. LMR 130 X 110MM

OPTIONS LMR

DIMMABLE DRIVER	▶	1/10v Dimmable 350-500mA, 20W art. no.: 0137.110.20.0 Trailing or leading-edge dimmable 350mA 6-13W art. no.: 0111.350.13.0 Trailing or leading-edge dimmable 500mA 9-18W art. no.: 0115.500.18.0
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INFORMATION

LMR including cable, plug, connection cable and driver.



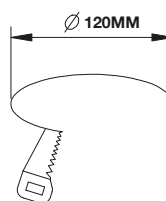
Only luminaire body, lightsource and/or driver excluded.

Dimmable DALI/DMX on request

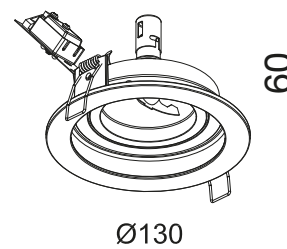
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



CIRC 13



Hole size



Technical drawing



LMR70

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	REFL.	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	°	mA
! 4099.999.98Δ	Ba15D			Max. 50W						
4099.177.20Δ	LMR70	Bridgelux V10	990	9	110	3000	>80	50.000	20°	350
4099.178.30Δ	LMR70	Bridgelux V10	1270	14	91	3000	>80	50.000	20°	500

TECHNICAL INFORMATION

PRODUCT

JIVE 12



PRODUCT MATERIAL	► Die-cast Aluminium
LIGHT SOURCE	► CXA 1512
MODULE LIFETIME	► Approx. 25.000 Hours
LED COOLING	► Passive cooling
DRIVER	► Philips
COLORS	► ● 3 = RAL 9003 white
BEAM ANGLE	► 120°
REFLECTOR	► Acrylic diffuser
ADJUSTABLE	► No
SIZE	► 115 X 66MM

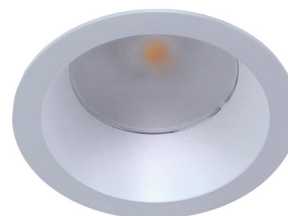
INFORMATION

WARRANTY	► 2 Years.
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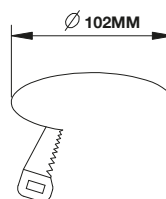
This luminaire is "plug & play".

Incl. 1.5m cable and plug.

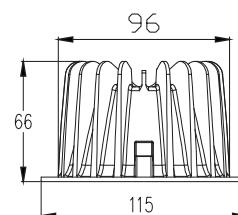
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



JIVE 12



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	mA
			LM	W	LM/W	K	RA	HRS	mA
4111.999.20.3	CXA 1512	Cree	1200	13	92	3000	>80	25.000	350

TECHNICAL INFORMATION

PRODUCT

JIVE 16



PRODUCT MATERIAL	▶ Die-cast Aluminium
LIGHT SOURCE	▶ Core AC 230v
MODULE LIFETIME	▶ Approx. 50.000 Hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Integrated AC driver 230v Included.
COLORS	▶ ● 3 = RAL 9003 white
BEAM ANGLE	▶ 120°
REFLECTOR	▶ Acrylic diffuser
ADJUSTABLE	▶ No
SIZE	▶ 176 X 108MM

INFORMATION

WARRANTY	▶ 3 Years.
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This luminaire is "plug & play".

Incl. 2m cable and plug.

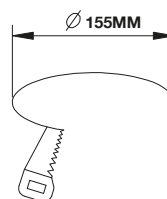
Not dimmable!

Flicker free

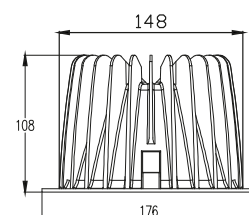
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



JIVE 16



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
			LM	W	LM/W	K	RA	HRS
4112.750.20.3	Core AC Pro	Osram	2000	20	100	3000	>80	50.000
4112.751.20.3	Core AC Pro	Osram	2000	20	103	4000	>80	50.000
4112.752.20.3	Core AC Pro	Osram	3000	33	90	3000	>80	50.000
4112.753.20.3	Core AC Pro	Osram	3000	33	93	4000	>80	50.000

TECHNICAL INFORMATION

PRODUCT

JIVE 20



PRODUCT MATERIAL	► Die-cast Aluminium
LIGHT SOURCE	► Core AC 230v
MODULE LIFETIME	► Approx. 50.000 Hours
LED COOLING	► Passive cooling
DRIVER	► Integrated AC driver 230v Included.
COLORS	► ● 3 = RAL 9003 white
BEAM ANGLE	► 120°
REFLECTOR	► Acrylic diffuser
ADJUSTABLE	► No
SIZE	► 205 X 120MM

INFORMATION

WARRANTY	► 3 Years.
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This luminaire is "plug & play".

Incl. 2m cable and plug.

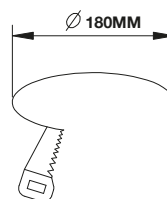
Not dimmable!

Flicker free

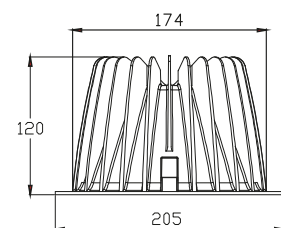
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



JIVE 20



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
			LM	W	LM/W	K	RA	HRS
4113.750.20.3	Core AC Pro	Osram	2000	20	100	3000	>80	50.000
4113.751.20.3	Core AC Pro	Osram	2000	20	103	4000	>80	50.000
4113.752.20.3	Core AC Pro	Osram	3000	33	90	3000	>80	50.000
4113.753.20.3	Core AC Pro	Osram	3000	33	93	4000	>80	50.000

TECHNICAL INFORMATION

PRODUCT

YORK 13



PRODUCT MATERIAL	▶ Steel + alu
LIGHT SOURCE	▶ SLM G4
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. Xitanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 30°
ADJUSTABLE	▶ No
SIZE	▶ 130 X 200MM

OPTIONS

COLORS	▶ Available in all RAL colours on request. Additional price + 10%
EMERGENCY BALLAST	▶ 0187.999.99.1. 1 - 3 hours
DIMMABLE	▶ Dimmable DALI
GLASS & IP RING	▶ Optional IP44 ring with clear or mat glass. Price on request.

INFORMATION

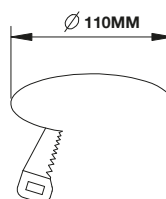
WARRANTY	▶ 5 Years
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Δ = product color code. See colors

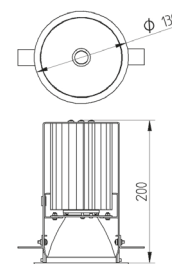
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and light sources.



YORK 13



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
4130.111.30Δ	SLM 1100-827 L13 #	Philips	1160	10	High Efficiency	114	2700	>82	50.000
4130.112.30Δ	SLM 1100-830 L13	Philips	1240	10	High Efficiency	122	3000	>82	50.000
4130.113.30Δ	SLM 1100-840 L13	Philips	1330	10	High Efficiency	130	4000	>82	50.000
4130.114.30Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
4130.116.30Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
4130.125.30Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
4130.120.30Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
4130.117.30Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
4130.119.30Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
4130.128.30Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
4130.121.30Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000
4130.109.30Δ	SLM CW 3000-930 L15	Philips	2790	34	Crisp White	82	3000	>92	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.
 # SLM 827 + 927, On special request
 - SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

TECHNICAL INFORMATION

PRODUCT

HELIX 14



PRODUCT MATERIAL	▶ Steel + aluminium
LIGHT SOURCE	▶ SLM G4
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Fan cooling
DRIVER	▶ Incl. Xitanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 35°
ADJUSTABLE	▶ Yes
SIZE	▶ 142 X 117MM

OPTIONS

COLORS	▶ Available in all RAL colours on request. Additional price + 10%
EMERGENCY BALLAST	▶ 0187.999.99.1. 1 - 3 hours
DIMMABLE	▶ Dimmable DALI

INFORMATION

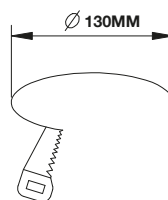
WARRANTY	▶ 5 Years
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Δ = product color code. See colors

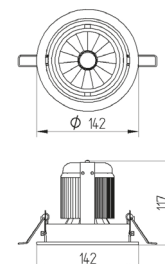
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



HELIX 14



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
4142.111.35Δ	SLM 1100-827 L13 #	Philips	1160	10	High Efficiency	114	2700	>82	50.000
4142.112.35Δ	SLM 1100-830 L13	Philips	1240	10	High Efficiency	122	3000	>82	50.000
4142.113.35Δ	SLM 1100-840 L13	Philips	1330	10	High Efficiency	130	4000	>82	50.000
4142.114.35Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
4142.116.35Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
4142.125.35Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
4142.120.35Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
4142.117.35Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
4142.119.35Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
4142.128.35Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
4142.121.35Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000
4142.13535Δ	SLM 4500-830 L19	Philips	4860	42	High Efficiency	114	3000	>82	50.000
4142.136.35Δ	SLM 4500-840 L19	Philips	5160	42	High Efficiency	122	4000	>82	50.000
4142.157.35Δ	SLM 4500-927 L19	Philips	3760	42	High Efficiency	89	2700	>97	50.000
4142.137.35Δ	SLM 4500-930 L19	Philips	3930	42	High Efficiency	92	3000	>97	50.000
4142.109.35Δ	SLM CW 3000-930 L15	Philips	2790	34	Crisp White	82	3000	>92	50.000
4142.110.35Δ	SLM CW 3800-930 L19	Philips	2790	34	Crisp White	82	3000	>92	50.000
4142.159.35Δ	SLM FW 2800-925 L19	Philips	2880	42	Food Warm White	69	2900	>90	50.000
4142.160.35Δ	SLM FR 3000-930 L19	Philips	2980	42	Food Premium red	72	3150	>87	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.
SLM 827 + 927, On special request
- SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

TECHNICAL INFORMATION

PRODUCT

MONACO 15



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ Philips DLM-S
MODULE LIFETIME	▶ Approx. 30.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. Integrated Driver
COLORS	▶ ● 3 = RAL 9003 white
BEAM ANGLE	▶ 80°
REFLECTOR	▶ White
ADJUSTABLE	▶ No
SIZE	▶ 142 X 89MM

OPTIONS

!	REFLECTOR	▶ 4071= White reflector (Standard)
		▶ 4072= Glossy reflector
		▶ 4073= IP44 Ring + glass

INFORMATION

WARRANTY	▶ 2 Years
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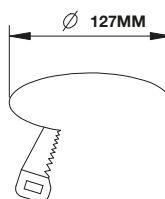
This luminaire is "plug & play".

Incl. 2m cable and plug.

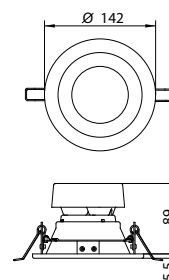
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



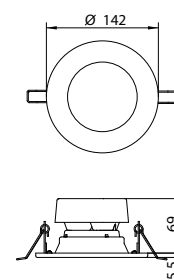
MONACO 15. ALSO AVAILABLE WITH IP44 COVER (SEE PICTURE ABOVE)



Hole size



Technical drawing RW



Technical drawing IP

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
			LM	W	LM/W	K	RA	HRS	PF
4071.138.80.3	DLM-S	Philips	1000	13	70	3000	>80	30.000	>09,
4071.139.80.3	DLM-S	Philips	1000	13	70	4000	>80	30.000	>09,

TECHNICAL INFORMATION

PRODUCT

MONACO 20



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ Philips DLM-S
MODULE LIFETIME	▶ Approx. 30.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. Integrated Driver
COLORS	▶ ● 3 = RAL 9003 white
BEAM ANGLE	▶ 80°
REFLECTOR	▶ White
ADJUSTABLE	▶ No
SIZE	▶ 215 X 102MM

OPTIONS

!	REFLECTOR	▶ 4076= White reflector
		▶ 4077= Glossy reflector
		▶ 4078= IP44 Ring + glass

INFORMATION

WARRANTY	▶ 2 Years
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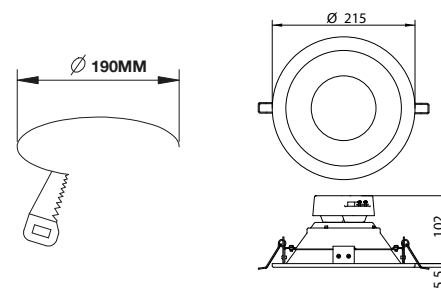
This luminaire is "plug & play".

Incl. 2m cable and plug.

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



MONACO 20. ALSO AVAILABLE WITH IP44 COVER (SEE PICTURE ABOVE)



Hole size

Technical drawing RW

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
			LM	W	LM/W	K	RA	HRS	PF
4076.130.80.3	DLM-S	Philips	2000	26	70	3000	>80	30.000	>09,
4076.140.80.3	DLM-S	Philips	2000	26	70	4000	>80	30.000	>09,

TECHNICAL INFORMATION

PRODUCT

VISION 15



PRODUCT MATERIAL	► Die-cast aluminium
LIGHT SOURCE	► SLM G4
MODULE LIFETIME	► Approx. 50.000 hours
LED COOLING	► Passive cooling
DRIVER	► Incl. Xitanium driver.
COLORS (Δ)	► ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	► 24°
ADJUSTABLE	► Yes
SIZE	► 146 X 141MM

OPTIONS

EMERGENCY BALLAST	► 0187.999.99 1 - 3 hours.
DIFFUSER	► 0186.999.99 (frosted diffuser)
DIFFUSER W/ HOLE	► 0188.999.99 (frosted diffuser)
DIMMABLE	► Dimmable DALI

INFORMATION

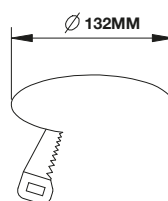
WARRANTY	► 5 Years
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Δ = product color code. See colors

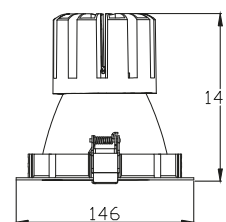
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



VISION 15



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
4021.111.24Δ	SLM 1100-827 L13 #	Philips	1160	10	High Efficiency	114	2700	>82	50.000
4021.112.24Δ	SLM 1100-830 L13	Philips	1240	10	High Efficiency	122	3000	>82	50.000
4021.113.24Δ	SLM 1100-840 L13	Philips	1330	10	High Efficiency	130	4000	>82	50.000
4021.114.24Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
4021.116.24Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
4021.125.24Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
4021.120.24Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
4021.117.24Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
4021.119.24Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
4021.128.24Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
4021.121.24Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000
4021.109.24Δ	SLM CW 3000-930 L15	Philips	2790	34	Crisp White	82	3000	>92	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.
 # SLM 827 + 927, On special request
 - SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

TECHNICAL INFORMATION

PRODUCT

VISION 20



PRODUCT MATERIAL	► Die-cast aluminium
LIGHT SOURCE	► SLM G4
MODULE LIFETIME	► Approx. 50.000 hours
LED COOLING	► Passive cooling
DRIVER	► Incl. Xitanium driver.
COLORS (Δ)	► ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	► 24°
ADJUSTABLE	► Yes
SIZE	► 197 X 166 XMM

OPTIONS

EMERGENCY BALLAST	► 0187.999.99 1 - 3 hours.
DIFFUSER	► 0183.999.99 (frosted diffuser)
DIFFUSER W/ HOLE	► 0189.999.99 (frosted diffuser)
DIMMABLE	► Dimmable DALI

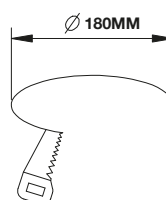
INFORMATION

WARRANTY	► 5 Years
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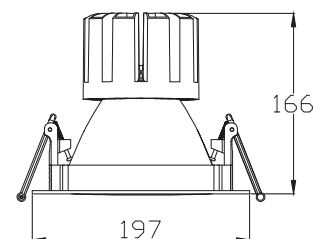
Δ = product color code. See colors



VISION 20



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
4023.111.24Δ	SLM 1100-827 L13 #	Philips	1160	10	High Efficiency	114	2700	>82	50.000
4023.112.24Δ	SLM 1100-830 L13	Philips	1240	10	High Efficiency	122	3000	>82	50.000
4023.113.24Δ	SLM 1100-840 L13	Philips	1330	10	High Efficiency	130	4000	>82	50.000
4023.114.24Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
4023.116.24Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
4023.125.24Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
4023.120.24Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
4023.117.24Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
4023.119.24Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
4023.128.24Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
4023.121.24Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000
4023.135.24.Δ	SLM 4500-830 L19	Philips	4860	42	High Efficiency	114	3000	>82	50.000
4023.136.24.Δ	SLM 4500-840 L19	Philips	5160	42	High Efficiency	122	4000	>82	50.000
4023.157.24.Δ	SLM 4500-927 L19	Philips	3760	42	High Efficiency	89	2700	>97	50.000
4023.137.24.Δ	SLM 4500-930 L19	Philips	3930	42	High Efficiency	92	3000	>97	50.000
4023.109.24.Δ	SLM CW 3000-930 L15	Philips	2790	34	Crisp White	82	3000	>92	50.000
4023.110.24.Δ	SLM CW 3800-930 L19	Philips	2790	34	Crisp White	82	3000	>92	50.000
4023.159.24.Δ	SLM FW 2800-925 L19	Philips	2880	42	Food Warm White	69	2900	>90	50.000
4023.160.24.Δ	SLM FR 3000-930 L19	Philips	2980	42	Food Premium red	72	3150	>87	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.

SLM 827 + 927, On special request

- SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

TECHNICAL INFORMATION

PRODUCT

NOVA



PRODUCT MATERIAL	▶ Die-cast aluminium + aluminium
LIGHT SOURCE	▶ SLM G4
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. Xitanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 24°
ADJUSTABLE	▶ Yes
SIZE	▶ 156 X 224MM

OPTIONS

EMERGENCY BALLAST	▶ 0187.999.99 1 - 3 hours.
OPTIONAL BEAM ANGLE	▶ 16° / 36°
DIFFUSER	▶ 0180.999.99 (frosted diffuser)
DIFFUSER W/ HOLE	▶ 0185.999.99 (frosted diffuser)
DIMMABLE	▶ Dimmable DALI

INFORMATION

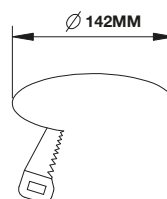
WARRANTY	▶ 5 Years
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Δ = product color code. See colors

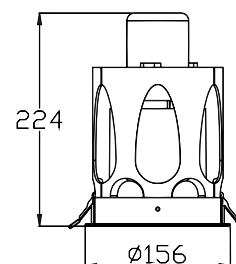
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and light sources.



NOVA



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
4026.111.24Δ	SLM 1100-827 L13 #	Philips	1160	10	High Efficiency	114	2700	>82	50.000
4026.112.24Δ	SLM 1100-830 L13	Philips	1240	10	High Efficiency	122	3000	>82	50.000
4026.113.24Δ	SLM 1100-840 L13	Philips	1330	10	High Efficiency	130	4000	>82	50.000
4026.114.24Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
4026.116.24Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
4026.125.24Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
4026.120.24Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
4026.117.24Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
4026.119.24Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
4026.128.24Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
4026.121.24Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000
4026.109.24Δ	SLM CW 3000-930 L15	Philips	2790	34	Crisp White	82	3000	>92	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.
 # SLM 827 + 927, On special request
 - SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

TECHNICAL INFORMATION

PRODUCT

ROLED 17



PRODUCT MATERIAL	▶ Die-cast aluminium
LIGHT SOURCE	▶ SLM G4
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. Xitanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 24°
ADJUSTABLE	▶ Yes
SIZE	▶ 169 X 118MM

OPTIONS

EMERGENCY BALLAST	▶ 0187.999.99 1 - 3 hours.
OPTIONAL BEAM ANGLE	▶ 16° or 36°
DIFFUSER	▶ 0180.999.99 (frosted diffuser)
DIFFUSER W/ HOLE	▶ 0185.999.99 (frosted diffuser)
DIMMABLE	▶ Dimmable DALI

INFORMATION

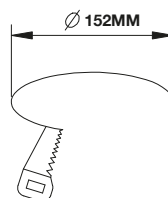
WARRANTY	▶ 5 Years
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Δ = product color code. See colors

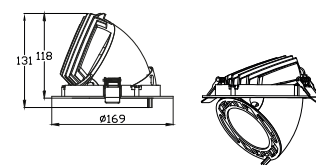
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



ROLED 17



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
4024.111.24Δ	SLM 1100-827 L13 #	Philips	1160	10	High Efficiency	114	2700	>82	50.000
4024.112.24Δ	SLM 1100-830 L13	Philips	1240	10	High Efficiency	122	3000	>82	50.000
4024.113.24Δ	SLM 1100-840 L13	Philips	1330	10	High Efficiency	130	4000	>82	50.000
4024.114.24Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
4024.116.24Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
4024.125.24Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
4024.120.24Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
4024.117.24Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
4024.119.24Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
4024.128.24Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
4024.121.24Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000
4024.135.24Δ	SLM 4500-830 L19	Philips	4860	42	High Efficiency	114	3000	>82	50.000
4024.136.24Δ	SLM 4500-840 L19	Philips	5160	42	High Efficiency	122	4000	>82	50.000
4024.157.24Δ	SLM 4500-927 L19	Philips	3760	42	High Efficiency	89	2700	>97	50.000
4024.137.24Δ	SLM 4500-930 L19	Philips	3930	42	High Efficiency	92	3000	>97	50.000
4024.109.24Δ	SLM CW 3000-930 L15	Philips	2790	34	Crisp White	82	3000	>92	50.000
4024.110.24Δ	SLM CW 3800-930 L19	Philips	2790	34	Crisp White	82	3000	>92	50.000
4024.159.24Δ	SLM FW 2800-925 L19	Philips	2880	42	Food Warm White	69	2900	>90	50.000
4024.160.24Δ	SLM FR 3000-930 L19	Philips	2980	42	Food Premium red	72	3150	>87	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.

SLM 827 + 927, On special request

- SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

TECHNICAL INFORMATION

PRODUCT

PLUTO 18



PRODUCT MATERIAL	▶ Die-cast aluminium
LIGHT SOURCE	▶ DLM Flex
MODULE LIFETIME	▶ Approx. 60.000 hours
LED COOLING	▶ Passive cooling
DRIVER DLM	▶ Incl. standard xitanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black
BEAM ANGLE	▶ 60°
ADJUSTABLE	▶ No
SIZE	▶ 170 X 161MM

OPTIONS

EMERGENCY BALLAST	▶ 0187.999.99. 1 - 3 hours
DIMMABLE	▶ Dimmable DALI

INFORMATION

WARRANTY	▶ 5 Years.
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Δ = product color code. See colors

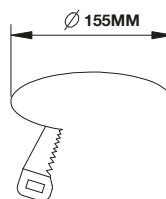
Incl. 1.5m cable and plug.

High Housing

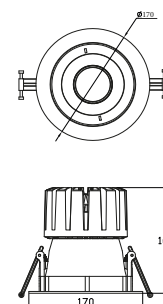
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



PLUTO 18



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
Δ see colors			LM	W	LM/W	K	RA	HRS	PF
4163.101.60Δ	DLM FLEX 1100	Philips	1100	12.3	90	3000	>80	60.000	>,09
4163.102.60Δ	DLM FLEX 1100	Philips	1100	11.1	99	4000	>80	60.000	>,09
4063.103.60Δ	DLM FLEX 2000	Philips	2000	22.2	90	3000	>80	60.000	>,09
4163.104.60Δ	DLM FLEX 2000	Philips	2000	20.1	100	4000	>80	60.000	>,09

TECHNICAL INFORMATION

PRODUCT

PLUTO 20



PRODUCT MATERIAL	▶ Die-cast aluminium
LIGHT SOURCE	▶ DLM Flex
MODULE LIFETIME	▶ Approx. 60.000 hours
LED COOLING	▶ Passive cooling
DRIVER DLM	▶ Incl. standard titanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black
BEAM ANGLE	▶ 60°
ADJUSTABLE	▶ No
SIZE	▶ 197 X 165MM

OPTIONS

EMERGENCY BALLAST	▶ 0187.999.99. 1 - 3 hours
DIMMABLE	▶ Dimmable DALI

INFORMATION

WARRANTY	▶ 5 Years.
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Δ = product color code. See colors

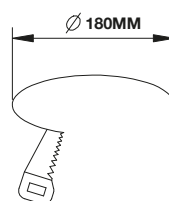
Incl. 1.5m cable and plug.

High Housing

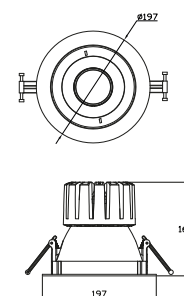
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



PLUTO 20



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
Δ see colors			LM	W	LM/W	K	RA	HRS	PF
4175.101.60Δ	DLM FLEX 1100	Philips	1100	12.3	90	3000	>80	60.000	>,09
4175.102.60Δ	DLM FLEX 1100	Philips	1100	11.1	99	4000	>80	60.000	>,09
4175.103.60Δ	DLM FLEX 2000	Philips	2000	22.2	90	3000	>80	60.000	>,09
4175.104.60Δ	DLM FLEX 2000	Philips	2000	20.1	100	4000	>80	60.000	>,09
4175.105.60Δ	DLM FLEX 3000	Philips	3000	33.1	91	3000	>80	60.000	>,09
4175.106.60Δ	DLM FLEX 3000	Philips	3000	30.0	100	4000	>80	60.000	>,09

TECHNICAL INFORMATION

PRODUCT

STAR 18



PRODUCT MATERIAL	► Die-cast aluminium
LIGHT SOURCE	► LED
MODULE LIFETIME	► Approx. 35.000 hours
LED COOLING	► Passive cooling
DRIVER	► Incl. driver.
COLORS (Δ)	► ● 3 = RAL 9003 white
BEAM ANGLE	► 120°
ADJUSTABLE	► No
SIZE	► 178 X 17MM

OPTIONS

COLORS	► White
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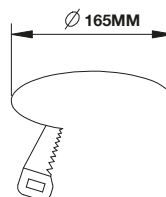
INFORMATION

Δ = product color code. See colors

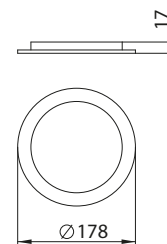
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



STAR 18



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
Δ see colors			LM	W	LM/W	K	RA	HRS	PF
4178.910.91.3	LED	TW	800	13	60	3000	>80	35.000	>09,

TECHNICAL INFORMATION

PRODUCT

STAR 28



PRODUCT MATERIAL	► Die-cast aluminium
LIGHT SOURCE	► LED
MODULE LIFETIME	► Approx. 30.000 hours
LED COOLING	► Passive cooling
DRIVER	► Incl. driver.
COLORS (Δ)	► ● 3 = RAL 9003 white
BEAM ANGLE	► 120°
ADJUSTABLE	► No
SIZE	► 237 X 17MM

OPTIONS

COLORS	► White
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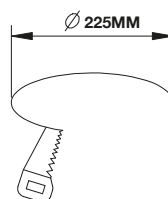
INFORMATION

Δ = product color code. See colors

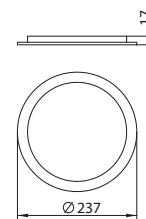
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



STAR 28



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
Δ see colors			LM	W	LM/W	K	RA	HRS	PF
4237.910.91.3	LED	TW	1500	20	75	3000	>80	30.000	>09,

TECHNICAL INFORMATION

PRODUCT

JUPITER 17



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ XB-D LED
MODULE LIFETIME	▶ Approx. 30.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Including driver.
COLORS	▶ ● 3 = RAL 9003 white
BEAM ANGLE	▶ Opal plate
ADJUSTABLE	▶ No
SIZE	▶ 172 X 105MM

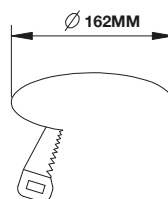
INFORMATION

Incl. 1.5m cable and plug.

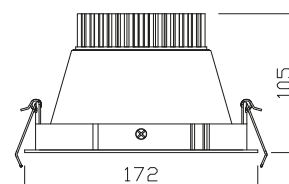
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



JUPITER



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
			LM	W	LM/W	K	RA	HRS
4017.990.80.3	XB-D LED	Cree	1450	24	61	2700	>80	30.000

TECHNICAL INFORMATION

PRODUCT

MOON 17



PRODUCT MATERIAL	▶ Aluminium & ABS plastics
LIGHT SOURCE	▶ Disk G3
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. integrated driver.
COLORS	▶ ● 3 = RAL 9003 white
BEAM ANGLE	▶ 55°
ADJUSTABLE	▶ No
SIZE	▶ 171 X 119MM

OPTIONS

DIMMABLE	▶ Standard dimmable leading edge.
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INFORMATION

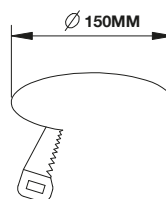
WARRANTY DISK	▶ 5 Years.
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Incl. 1.5m cable and plug.

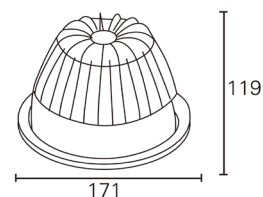
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



MOON 17



Hole size



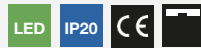
Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
			LM	W	LM/W	K	RA	HRS	PF
4017.141.55.3	Disk G3	Philips	800	12	68	2700	>80	50.000	>,09
4017.142.55.3	Disk G3	Philips	800	12	68	3000	>80	50.000	>,09
4017.143.55.3	Disk G3	Philips	850	11	72	4000	>80	50.000	>,09

TECHNICAL INFORMATION

PRODUCT

MOON 22



PRODUCT MATERIAL	▶ Aluminium & ABS plastics
LIGHT SOURCE	▶ DLM Flex
MODULE LIFETIME	▶ Approx. 60.000 hours
LED COOLING	▶ Passive cooling
DRIVER DLM	▶ Incl. standard xitanium driver.
COLORS	▶ ● 3 = RAL 9003 white
BEAM ANGLE	▶ 55°
ADJUSTABLE	▶ No
SIZE	▶ 219 X 135MM

OPTIONS

DIMMABLE	▶ Dimmable DALI
EMERGENCY BALLAST	▶ 0187.999.99. 1 - 3 hours

INFORMATION

WARRANTY	▶ 5 Years
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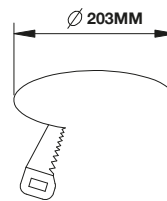
Incl. 1,5m cable and plug.

High Housing

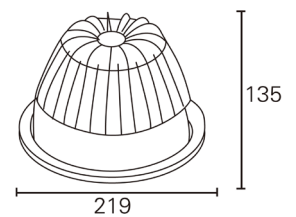
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



MOON 22



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
			LM	W	LM/W	K	RA	HRS	PF
4020.101.55.3	DLM FLEX 1100	Philips	1100	12.3	90	3000	>80	60.000	>,09
4020.102.55.3	DLM FLEX 1100	Philips	1100	11.1	99	4000	>80	60.000	>,09
4020.103.55.3	DLM FLEX 2000	Philips	2000	22.2	90	3000	>80	60.000	>,09
4020.104.55.3	DLM FLEX 2000	Philips	2000	20.1	100	4000	>80	60.000	>,09
4020.105.55.3	DLM FLEX 3000	Philips	3000	33.1	91	3000	>80	60.000	>,09
4020.106.55.3	DLM FLEX 3000	Philips	3000	30.0	100	4000	>80	60.000	>,09

TECHNICAL INFORMATION

PRODUCT

MOON 27



PRODUCT MATERIAL	▶ Aluminium & ABS plastics
LIGHT SOURCE	▶ DLM Flex
MODULE LIFETIME	▶ Approx. 60.000 hours
LED COOLING	▶ Passive cooling
DRIVER DLM	▶ Incl. standard xitanium driver.
COLORS	▶ ● 3 = RAL 9003 white
BEAM ANGLE	▶ 70°
ADJUSTABLE	▶ No
SIZE	▶ 270 X 178MM

OPTIONS

DIMMABLE	▶ Dimmable DALI
EMERGENCY BALLAST	▶ 0187.999.99. 1 - 3 hours

INFORMATION

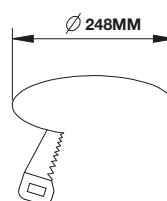
WARRANTY	▶ 5 Years
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Incl. 1.5m cable and plug.

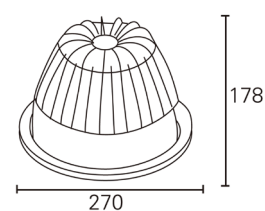
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



MOON 27



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
			LM	W	LM/W	K	RA	HRS	PF
4027.101.70.3	DLM FLEX 1100	Philips	1279	10.1	128	3000	>80	60.000	>,09
4027.102.70.3	DLM FLEX 1100	Philips	1279	9.1	141	4000	>80	60.000	>,09
4027.103.70.3	DLM FLEX 2000	Philips	2326	18.1	129	3000	>80	60.000	>,09
4027.104.70.3	DLM FLEX 2000	Philips	2326	16.5	141	4000	>80	60.000	>,09
4027.105.70.3	DLM FLEX 3000	Philips	3488	27	129	3000	>80	60.000	>,09
4027.106.70.3	DLM FLEX 3000	Philips	3488	24.7	141	4000	>80	60.000	>,09

TECHNICAL INFORMATION

PRODUCT

NOX 18 R



PRODUCT MATERIAL	▶ Steel and Alu
LIGHT SOURCE	▶ DLM Flex / DLM-Lexel
MODULE LIFETIME	▶ Approx. 60.000 hours
LED COOLING	▶ Passive cooling
DRIVER DLM	▶ Incl. standard xitanium driver.
COLORS	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 80°
ADJUSTABLE	▶ No
SIZE	▶ 189 X 175MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
EMERGENCY BALLAST	▶ 0187.999.99. 1 - 3 hours
DIMMABLE	▶ Dimmable DALI
GLASS & IP RING	▶ Optional IP44 ring with clear or mat glass Price on request.

INFORMATION

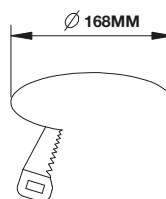
WARRANTY	▶ 5 Years
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Δ see colors
 Lightsource Philips Lexel LED module, standard DMX controlled touch-dali ballast. Create various lighting atmospheres with selection of white and colored shapes

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



NOX 18 R



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
Δ see colors			LM	W	LM/W	K	RA	HRS	PF
4185.101.80Δ	DLM FLEX 1100	Philips	1100	12.3	90	3000	>80	50.000	>,09
4185.102.80Δ	DLM FLEX 1100	Philips	1100	11.1	99	4000	>80	50.000	>,09
4185.103.80Δ	DLM FLEX 2000	Philips	2000	22.2	90	3000	>80	50.000	>,09
4185.104.80Δ	DLM FLEX 2000	Philips	2000	20.1	100	3000	>80	50.000	>,09
4185.105.80Δ	DLM FLEX 3000	Philips	3000	33.1	91	3000	>80	50.000	>,09
4185.106.80Δ	DLM FLEX 3000	Philips	3000	30.0	100	4000	>80	50.000	>,09
4185.126.80Δ	DLM Lexel	Philips	1000	24	42	2700-6500	>80	50.000	>,09
4185.127.80Δ	DLM Lexel	Philips	2000	40	48	2700-6500	>80	50.000	>,09

TECHNICAL INFORMATION

PRODUCT

UTAH 18



PRODUCT MATERIAL	▶ Steel + alu
LIGHT SOURCE	▶ Twistable G3
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. Integrated driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 80°
ADJUSTABLE	▶ No
SIZE	▶ 189 X 169MM

OPTIONS

COLORS	▶ Available in all RAL colours on request. Additional price + 10%
DIMMABLE	▶ Dimmable leading edge
GLASS & IP RING	▶ Optional IP44 ring with clear or mat glass Price on request.

INFORMATION

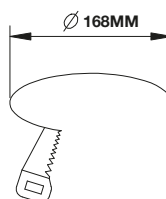
WARRANTY	▶ 5 Years
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Δ = product color code. See colors

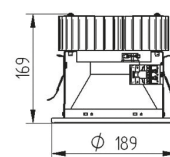
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



UTAH 18



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
Δ see colors			LM	W	LM/W	K	RA	HRS	PF
4189.148.80Δ	Twistable G3	Philips	2000	30	70	3000	>80	50.000	>,09
4189.149.80Δ	Twistable G3	Philips	2000	28	77	4000	>80	50.000	>,09

TECHNICAL INFORMATION

PRODUCT

NOX 20 R



PRODUCT MATERIAL	► Steel and Alu
LIGHT SOURCE	► DLM Flex / DLM-Lexel
MODULE LIFETIME	► Approx. 60.000 hours
LED COOLING	► Passive cooling
DRIVER DLM	► Incl. standard xitanium driver.
COLORS	► ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	► 80°
ADJUSTABLE	► No
SIZE	► 220 X 185MM

OPTIONS

COLORS	► Available in all RAL colours on request Additional price + 10%
EMERGENCY BALLAST	► 0187.999.99. 1 - 3 hours
DIMMABLE	► Dimmable DALI
GLASS & IP RING	► Optional IP44 ring with clear or mat glass Price on request.

INFORMATION

WARRANTY	► 5 Years
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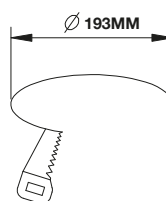
Δ see colors

High Housing

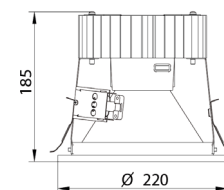
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



NOX 20 R



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
Δ see colors			LM	W	LM/W	K	RA	HRS	PF
4220.101.80Δ	DLM FLEX 1100	Philips	1100	12.3	90	3000	>80	50.000	>,09
4220.102.80Δ	DLM FLEX 1100	Philips	1100	11.1	99	4000	>80	50.000	>,09
4220.103.80Δ	DLM FLEX 2000	Philips	2000	22.2	90	3000	>80	50.000	>,09
4220.104.80Δ	DLM FLEX 2000	Philips	2000	20.1	100	4000	>80	50.000	>,09
4220.105.80Δ	DLM FLEX 3000	Philips	3000	33.1	91	3000	>80	50.000	>,09
4220.106.80Δ	DLM FLEX 3000	Philips	3000	30.0	100	4000	>80	50.000	>,09
4185.126.80Δ	DLM Lexel	Philips	1000	24	42	2700-6500	>80	50.000	>,09
4185.127.80Δ	DLM Lexel	Philips	2000	40	48	2700-6500	>80	50.000	>,09

TECHNICAL INFORMATION

PRODUCT

SOLAR 18



PRODUCT MATERIAL	▶ Steel & aluminium
LIGHT SOURCE	▶ Prevaled Cube
MODULE LIFETIME	▶ approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. 230v Osram AC driver
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 80°
ADJUSTABLE	▶ No
SIZE	▶ 189 X 128MM

OPTIONS

DIMMABLE	▶ Dimmable DALI
COLORS	▶ Available in all RAL colours on request. Additional price + 10%

INFORMATION

WARRANTY	▶ 5 Years
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Δ = product color code. See colors

Optional IP44 ring with clear or mat glass on request.

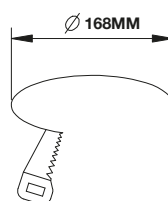
Incl. 1.5m cable and plug.

Prevaled AC Not dimmable.

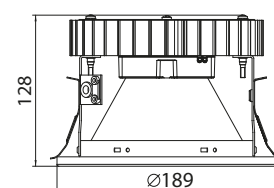
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



SOLAR 18



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	
Δ see colors			LM	W	LM/W	K	RA	HRS	
4418.122.80Δ	PREVALED AC	Osram	1100	14	73	3000	>80	50.000	INT. DRIVER
4418.123.80Δ	PREVALED AC	Osram	1100	13	79	4000	>80	50.000	INT. DRIVER
4418.124.80Δ	PREVALED AC	Osram	2000	28	71	3000	>80	50.000	INT. DRIVER
4418.125.80Δ	PREVALED AC	Osram	2000	26	74	4000	>80	50.000	INT. DRIVER
4418.126.80Δ	PREVALED AC	Osram	3000	43	100	3000	>80	50.000	INT. DRIVER
4418.127.80Δ	PREVALED AC	Osram	3000	39	110	4000	>80	50.000	INT. DRIVER
4418.101.80Δ	PREVALED	Osram	1100	12	91	3000	>80	50.000	DRIVER
4418.102.80Δ	PREVALED	Osram	1100	12	91	4000	>80	50.000	DRIVER
4418.103.80Δ	PREVALED	Osram	2000	20	100	3000	>80	50.000	DRIVER
4418.104.80Δ	PREVALED	Osram	2000	20	100	4000	>80	50.000	DRIVER
4418.105.80Δ	PREVALED	Osram	3000	30	100	3000	>80	50.000	DRIVER
4418.106.80Δ	PREVALED	Osram	3000	30	100	4000	>80	50.000	DRIVER

TECHNICAL INFORMATION

PRODUCT

SOLAR 22



PRODUCT MATERIAL	▶ Steel & aluminium
LIGHT SOURCE	▶ Prevaled Cube
MODULE LIFETIME	▶ approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. integrated AC Osram driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 80°
ADJUSTABLE	▶ No
SIZE	▶ 220 X 151MM

OPTIONS

DIMMABLE	▶ Dimmable DALI
COLORS	▶ Available in all RAL colours on request. Additional price + 10%

INFORMATION

WARRANTY	▶ 5 Years
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Δ = product color code. See colors.

Optional IP44 ring with clear or mat glass on request.

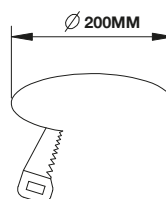
Incl. 1.5m cable and plug.

Prevaled AC Not dimmable.

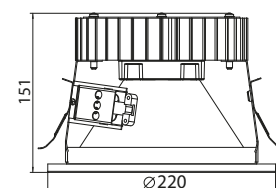
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



SOLAR 22



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	
Δ see colors			LM	W	LM/W	K	RA	HRS	
4419.122.55.3Δ	PREVALED AC	Osram	1100	14	73	3000	>80	50.000	INT. DRIVER
4419.123.55.3Δ	PREVALED AC	Osram	1100	13	79	4000	>80	50.000	INT. DRIVER
4419.124.55.3Δ	PREVALED AC	Osram	2000	28	71	3000	>80	50.000	INT. DRIVER
4419.125.55.3Δ	PREVALED AC	Osram	2000	26	74	4000	>80	50.000	INT. DRIVER
4419.126.55.3Δ	PREVALED AC	Osram	3000	43	100	3000	>80	50.000	INT. DRIVER
4419.127.55.3Δ	PREVALED AC	Osram	3000	39	110	4000	>80	50.000	INT. DRIVER
4419.101.55.3Δ	PREVALED	Osram	1100	12	91	3000	>80	50.000	DRIVER
4419.102.55.3Δ	PREVALED	Osram	1100	12	91	4000	>80	50.000	DRIVER
4419.103.55.3Δ	PREVALED	Osram	2000	20	100	3000	>80	50.000	DRIVER
4419.104.55.3Δ	PREVALED	Osram	2000	20	100	4000	>80	50.000	DRIVER
4419.105.55.3Δ	PREVALED	Osram	3000	30	100	3000	>80	50.000	DRIVER
4419.106.55.3Δ	PREVALED	Osram	3000	30	100	4000	>80	50.000	DRIVER

TECHNICAL INFORMATION

PRODUCT

GALAXY



PRODUCT MATERIAL	▶ Steel & aluminium
LIGHT SOURCE	▶ SLM G4
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. Xitanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 80°
ADJUSTABLE	▶ No
SIZE	▶ 215 X 113MM

OPTIONS

DIMMABLE	▶ Dimmable DALI
COLORS	▶ Available in all RAL colours on request. Additional price + 10%

INFORMATION

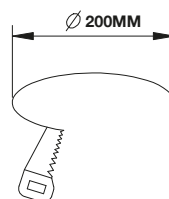
WARRANTY	▶ 5 Years
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Δ = product color code. See colors

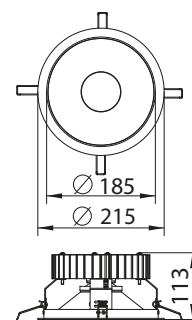
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



GALAXY



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
4420.111.24Δ	SLM 1100-827 L13 #	Philips	1160	10	High Efficiency	114	2700	>82	50.000
4420.112.24Δ	SLM 1100-830 L13	Philips	1240	10	High Efficiency	122	3000	>82	50.000
4420.113.24Δ	SLM 1100-840 L13	Philips	1330	10	High Efficiency	130	4000	>82	50.000
4420.114.24Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
4420.116.24Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
4420.125.24Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
4420.120.24Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
4420.117.24Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
4420.119.24Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
4420.128.24Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
4420.121.24Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.
 # SLM 827 + 927, On special request
 - SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

TECHNICAL INFORMATION

PRODUCT

JEEP 22



PRODUCT MATERIAL	▶ Steel and Alu
LIGHT SOURCE	▶ DLM Flex
MODULE LIFETIME	▶ Approx. 60.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. Xitanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 60°
ADJUSTABLE	▶ Yes
SIZE	▶ 220 X 166MM

OPTIONS

COLORS	▶ Available in all RAL colours on request. Additional price + 10%
EMERGENCY BALLAST	▶ 0187.999.99. 1 - 3 hours
DIMMABLE	▶ Dimmable DALI

INFORMATION

WARRANTY	▶ 5 Years
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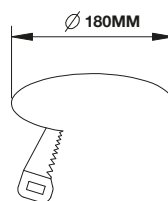
Δ = product color code. See colors

High Housing

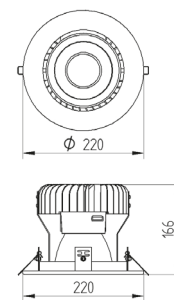
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



JEEP 22



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
Δ see colors			LM	W	LM/W	K	RA	HRS	PF
4221.101.60Δ	DLM FLEX 1100	Philips	1100	12.3	90	3000	>80	50.000	>,09
4221.102.60Δ	DLM FLEX 1100	Philips	1100	11.1	99	4000	>80	50.000	>,09
4221.103.60Δ	DLM FLEX 2000	Philips	2000	22.2	90	3000	>80	50.000	>,09
4221.104.60Δ	DLM FLEX 2000	Philips	2000	20.1	100	4000	>80	50.000	>,09
4221.105.60Δ	DLM FLEX 3000	Philips	3000	33.1	91	3000	>80	50.000	>,09
4221.106.60Δ	DLM FLEX 3000	Philips	3000	30.0	100	4000	>80	50.000	>,09
4215.133.99Δ	DLM	FOOD	2700	43	65	3000	>75	50.000	>,09
4215.134.99Δ	DLM	FOOD	2700	41	75	4000	>75	50.000	>,09

TECHNICAL INFORMATION

PRODUCT

MARS 22



PRODUCT MATERIAL	► Die-cast aluminium
LIGHT SOURCE	► DLM Flex
MODULE LIFETIME	► Approx. 60.000 hours
LED COOLING	► Passive cooling
DRIVER DLM	► Incl. standard xitanium driver.
COLORS	► ● 3 = RAL 9003 white
BEAM ANGLE	► 60°
ADJUSTABLE	► No
SIZE	► 220 X 149MM

OPTIONS

EMERGENCY BALLAST	► 0187.999.99.1. 1 - 3 hours
DIMMABLE	► Dimmable DALI

INFORMATION

WARRANTY	► 5 Years.
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Δ see colors

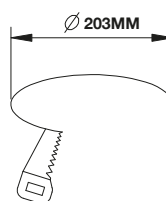
Incl. 1.5m cable and plug.

High Housing

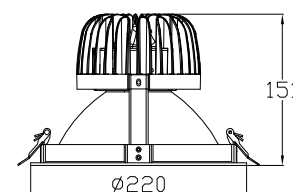
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



MARS 22



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
			LM	W	LM/W	K	RA	HRS	PF
4022.101.60.3	DLM FLEX 1100	Philips	1100	12.3	90	3000	>80	60.000	>,09
4022.102.60.3	DLM FLEX 1100	Philips	1100	11.1		4000	>80	60.000	>,09
4022.103.60.3	DLM FLEX 2000	Philips	2000	22.2	90	3000	>80	60.000	>,09
4022.104.60.3	DLM FLEX 2000	Philips	2000	20.1	100	4000	>80	60.000	>,09
4022.105.60.3	DLM FLEX 3000	Philips	3000	33.1	91	3000	>80	60.000	>,09
4022.106.60.3	DLM FLEX 3000	Philips	3000	30.0	100	4000	>80	60.000	>,09

TECHNICAL INFORMATION

AUSTIN 32



PRODUCT MATERIAL	▶ Steel and Alu
LIGHT SOURCE	▶ Ledplate
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
COLORS	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
DIFFUSER	▶ Opal
ADJUSTABLE	▶ Yes
SIZE	▶ 320 X 97MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE	▶ Dimmable DALI

INFORMATION

Opal diffuser can be mounted on 2 different levels with a flat white ring or recessed into the luminaire.

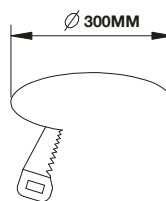
Δ see colors

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.

PRODUCT



AUSTIN 32



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
Δ see colors			LM	W	LM/W	K	RA	HRS	PF
4032.181.91Δ	LED Plate	Osram	1350	16	84	3000	>80	50.000	>09,
4032.182.91Δ	LED Plate	Osram	1900	23	83	3000	>80	50.000	>09,
4032.183.91Δ	LED Plate	Osram	2500	33	76	3000	>80	50.000	>09,
4032.184.91Δ	LED Plate	Osram	1400	16	87	4000	>80	50.000	>09,
4032.185.91Δ	LED Plate	Osram	2000	23	87	4000	>80	50.000	>09,
4032.186.91Δ	LED Plate	Osram	2600	33	79	4000	>80	50.000	>09,

TECHNICAL INFORMATION

PRODUCT

AUSTIN 58



PRODUCT MATERIAL	▶ Steel and Alu
LIGHT SOURCE	▶ Ledplate
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
COLORS	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
DIFFUSER	▶ Opal
ADJUSTABLE	▶ Yes
SIZE	▶ 583 X 162MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE	▶ Dimmable DALI

INFORMATION

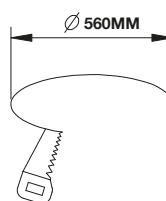
Opal diffuser can be mounted on 2 different levels with a flat white ring or recessed into the luminaire.

Δ see colors

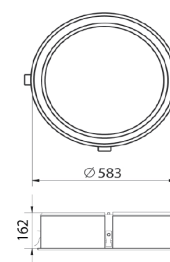
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



AUSTIN 58



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
Δ see colors			LM	W	LM/W	K	RA	HRS	PF
4033.181.91Δ	LED Plate	Osram	3900	28	140	3000	>80	50.000	>09,
4033.182.91Δ	LED Plate	Osram	3900	28	140	4000	>80	50.000	>09,
4033.184.91Δ	LED Plate	Osram	5200	37	140	3000	>80	50.000	>09,
4033.185.91Δ	LED Plate	Osram	5200	37	140	4000	>80	50.000	>09,

A photograph of a modern clothing store interior. The ceiling is white with recessed track lighting. On the left, there are clothing racks with dark jackets and red garments. In the center and right, there are display cases with glass tops and metal frames. The cases contain various items like shoes and folded clothes. The floor is a light-colored, polished material. The overall aesthetic is clean and minimalist.

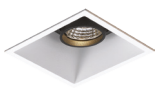
Recessed Square

ALEXANDER



MC
ER MQUEEN

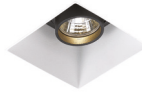
MC
ALEXANDER MCQUEEN



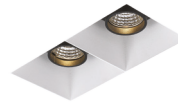
GIBLI S
PAGE 66



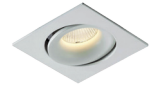
GIBLI S2
PAGE 67



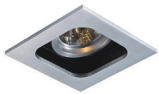
GIBLI S TRIM
PAGE 68



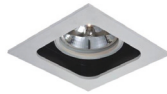
GIBLI S2 TRIM
PAGE 69



CAP S1
PAGE 70



QUASAR 12-1
PAGE 74



QUASAR 19-1
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QUASAR 19-2
PAGE 77



POXY 1
PAGE 78



POXY 2
PAGE 79



TRIMLESS 18
PAGE 83



TRIMLESS 10
PAGE 84



TRIMLESS 20
PAGE 85



TRIMLESS 11
PAGE 86



TRIMLESS 21
PAGE 87



SQUARE 2
PAGE 93



MONACO 16 & 18
PAGE 94 & 95



THUNDER 1
PAGE 96



THUNDER 2
PAGE 97



THUNDER 3
PAGE 98



UTAH 18 S
PAGE 102



NOX 18 S
PAGE 103



QUAD 16 & 20
PAGE 104 & 105



BODY 30
PAGE 106



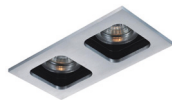
NORFOLK
PAGE 107



CAP S2
PAGE 71



QUASAR 10-1
PAGE 72



QUASAR 10-2
PAGE 73



POXY 3
PAGE 80



POXY 4
PAGE 81



TRIMLESS 9
PAGE 82



BASIC 13 & 17
PAGE 88 & 89



NITRO 10 & 13
PAGE 90 & 91



SQUARE 1
PAGE 92



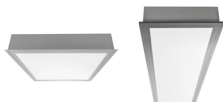
LUXX 1
PAGE 99



LUXX 2
PAGE 100



LUXX 3
PAGE 101



ROOM 60 & 120
PAGE 108 & 109



INSERT 60 LED
PAGE 110



ARC 60
PAGE 111

Recessed Square

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QUASAR 10-2	PAGE 73
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TRIMLESS 10	PAGE 84
TRIMLESS 11	PAGE 86
TRIMLESS 18	PAGE 83
TRIMLESS 20	PAGE 85
TRIMLESS 21	PAGE 87
UTAH 18 S	PAGE 102

TECHNICAL INFORMATION

PRODUCT

GHIBLI S



PRODUCT MATERIAL	▶	Die-cast aluminium
LIGHT SOURCE	▶	Bridgelux V8
DRIVER	▶	Including driver
COLORSΔ	▶	● 35 = RAL 9003 white + black ● 5 = RAL 9005 black ● 7 = RAL 7037 grey
BEAM ANGLE	▶	26°
ADJUSTABLE	▶	Yes
SIZE	▶	92 X 92 X 113MM

OPTIONS

OPTIONAL BEAM ANGLE	▶	38° Reflector art. no.: 4912.999.38.9
REFLECTOR RING	▶	White reflector ring art. no.: 4912.922.99.3 Black reflector ring art. no.: 4912.922.99.5 Gold reflector ring art. no.: 4912.922.99.9
GLASS	▶	Transparent art. no.: 4912.933.99.0 Honey Comb art. no.: 4912.933.94.0 Frosted art. no.: 4912.933.90.0 Striped art. no.: 4912.933.96.0
DIMMABLE DRIVER IN COMBINATION WITH GHIBLI S. ADDITIONAL PRICE.	▶	1/10v Dimmable 350-500mA 20W art. no.: 0137.110.20.0 Trailing or leading-edge dimmable 350mA 6-13W art. no.: 0111.350.13.0 Trailing or leading-edge dimmable 500mA 9-18W art. no.: 0115.500.18.0

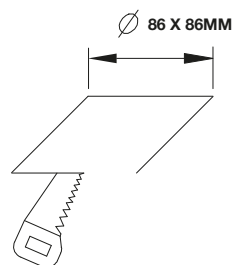
INFORMATION

Including cable and plug
Dimmable DALI/DMX on request

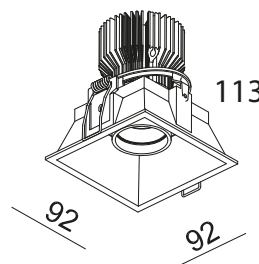
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and light sources.



GHIBLI S



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	mA
4912.179.26.Δ	V8 LED	Bridgelux	565	6.2	91	2700	>90	50.000	350
4912.180.26.Δ	V8 LED	Bridgelux	675	9.3	84	2700	>90	50.000	500

TECHNICAL INFORMATION

PRODUCT

GHIBLI S2



PRODUCT MATERIAL	▶ Die-cast aluminium
LIGHT SOURCE	▶ Bridgelux V8
DRIVER	▶ Including Philips driver
COLORSΔ	▶ ● 35 = RAL 9003 white + black ● 5 = RAL 9005 black ● 7 = RAL 7037 grey
BEAM ANGLE	▶ 26°
ADJUSTABLE	▶ Yes
SIZE	▶ 174 X 92 X 113MM

OPTIONS

OPTIONAL BEAM ANGLE	▶ 38°Reflector art. no.: 4912.999.38.9
REFLECTOR RING (2X)	▶ White reflector ring art. no.: 4912.922.99.3 Black reflector ring art. no.: 4912.922.99.5 Gold reflector ring art. no.: 4912.922.99.9
GLASS (2X)	▶ Transparent art. no.: 4912.933.99.0 Honey Comb art. no.: 4912.933.94.0 Frosted art. no.: 4912.933.90.0 Striped art. no.: 4912.933.96.0
DIMMABLE DRIVER (2X) IN COMBINATION WITH GHIBLI S2. ADDITIONAL PRICE.	▶ 1/10v Dimmable 350-500mA 20W art. no.: 0137.110.20.0 Trailing or leading-edge dimmable 350mA 6-13W art. no.: 0111.350.13.0 Trailing or leading-edge dimmable 500mA 9-18W art. no.: 0115.500.18.0

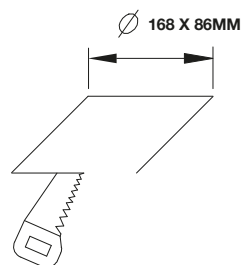
INFORMATION

Including cable and plug
Dimmable DALI/DMX on request

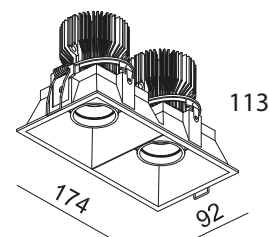
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



GHIBLI S2



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	mA
4919.179.26.Δ	V8 LED	Bridgelux	2X 565	2x 6.2	2X 91	2X 2700	>90	2X 50.000	2X 350
4919.180.26.Δ	V8 LED	Bridgelux	2X 675	2x 9.3	2X 84	2X 2700	>90	2X 50.000	2X 500

TECHNICAL INFORMATION

PRODUCT

GHIBLI S TRIM



PRODUCT MATERIAL	▶ Die-cast aluminium
LIGHT SOURCE	▶ Bridgelux V8
DRIVER	▶ Including driver
COLORS	▶ ● 35 = RAL 9003 white + black ● 5 = RAL 9005 black ● 7 = RAL 7037 grey
BEAM ANGLE	▶ 26°
ADJUSTABLE	▶ Yes
SIZE	▶ 84 X 84 X 113MM

OPTIONS

OPTIONAL BEAM ANGLE	▶ 38° Reflector art. no.: 4912.999.38.9
REFLECTOR RING	▶ White reflector ring art. no.: 4912.922.99.3 Black reflector ring art. no.: 4912.922.99.5 Gold reflector ring art. no.: 4912.922.99.9
GLASS	▶ Transparent art. no.: 4912.933.99.0 Honey Comb art. no.: 4912.933.94.0 Frosted art. no.: 4912.933.90.0 Striped art. no.: 4912.933.96.0
DIMMABLE DRIVER IN COMBINATION WITH GHIBLI S TRIM. ADDITIONAL PRICE.	▶ 1/10v Dimmable 350-500mA 20W art. no.: 0137.110.20.0 Trailing or leading-edge dimmable 350mA 6-13W art. no.: 0111.350.13.0 Trailing or leading-edge dimmable 500mA 9-18W art. no.: 0115.500.18.0

INFORMATION

Including cable and plug

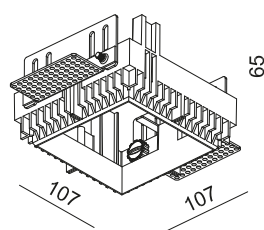
Luminaire includes an easy mounting plasterkit

Dimmable DALI/DMX on request

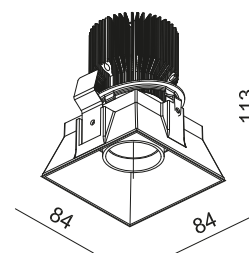
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and light sources.



GHIBLI S TRIM



Hole size = 110 x 110 x 140mm



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	mA
4913.179.26.Δ	V8 LED	Bridgelux	565	6.2	91	2700	>90	50.000	350
4913.180.26.Δ	V8 LED	Bridgelux	675	9.3	84	2700	>90	50.000	500

TECHNICAL INFORMATION

PRODUCT

GHIBLI S2 TRIM



PRODUCT MATERIAL	▶ Die-cast aluminium
LIGHT SOURCE	▶ Bridgelux V8
DRIVER	▶ Including Philips driver
COLORS Δ	▶ ● 35 = RAL 9003 white + black ● 5 = RAL 9005 black ● 7 = RAL 7037 grey
BEAM ANGLE	▶ 26°
ADJUSTABLE	▶ Yes
SIZE	▶ 166 X 84 X 113MM

OPTIONS

OPTIONAL BEAM ANGLE ▶	38°Reflector art. no.: 4912.999.38.9
REFLECTOR RING (2X) ▶	White reflector ring art. no.: 4912.922.99.3 Black reflector ring art. no.: 4912.922.99.5 Gold reflector ring art. no.: 4912.922.99.9
GLASS (2X) ▶	Transparent art. no.: 4912.933.99.0 Honey Comb art. no.: 4912.933.94.0 Frosted art. no.: 4912.933.90.0 Striped art. no.: 4912.933.96.0
DIMMABLE DRIVER (2X) ▶	1/10v Dimmable 350-500mA 20W art. no.: 0137.110.20.0 Trailing or leading-edge dimmable 350mA 6-13W art. no.: 0111.350.13.0 Trailing or leading-edge dimmable 500mA 9-18W art. no.: 0115.500.18.0
IN COMBINATION WITH GIBLI S2. ADDITIONAL PRICE.	

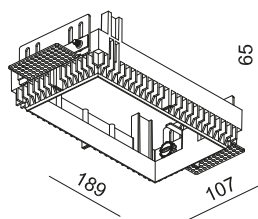
INFORMATION

Including cable and plug. Luminaire includes an easy mounting plasterkit
Dimmable DALI/DMX on request

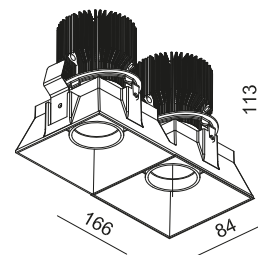
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



GHIBLI S2 TRIM



Hole size = 191 x 110 x 140mm



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	mA
4914.179.26.Δ	V8 LED	Bridgelux	2X 565	2x 6.2	2X 91	2X 2700	>90	2X 50.000	2X 350
4914.180.26.Δ	V8 LED	Bridgelux	2X 675	2x 9.3	2X 84	2X 2700	>90	2X 50.000	2X 500

TECHNICAL INFORMATION

PRODUCT

CAP S1



PRODUCT MATERIAL	▶ Die-cast aluminium
LIGHT SOURCE	▶ Bridgelux
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. driver + cable and plug standard
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 28°
ADJUSTABLE	▶ Yes
SIZE	▶ 105 X 105 X 77MM

OPTIONS

GLASS COVER CLEAR	▶ Glass IP44 art. no.: 0053.999.99.0
GLASS FILTER	▶ Filter 2600K glass art. no.: 4006.999.27.0
DIMMABLE DRIVER	▶ 1/10v Dimmable 350-500mA 20W art. no.: 0137.110.20.0
IN COMBINATION WITH CAP S1. ADDITIONAL PRICE.	▶ Trailing or leading-edge dimmable 350mA 6-13W art. no.: 0111.350.13.0

INFORMATION

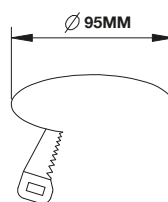
WARRANTY	▶ 5 Years
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Δ = product color code. See colors
This luminaire is "plug & play".
Incl. 1.5m cable and plug.
Dimmable DALI/DMX on request

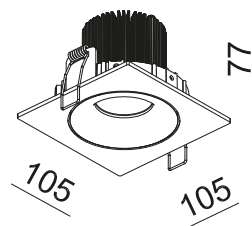
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



CAP R1



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	MA
Δ see colors			LM	W	LM/W	K	CRI	HRS	mA
4501.990.28Δ	BXRA	Bridgelux	600	6.6	86	3000	>80	50.000	350

TECHNICAL INFORMATION

PRODUCT

CAP S2



PRODUCT MATERIAL	▶ Die-cast aluminium
LIGHT SOURCE	▶ Bridgelux
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. driver + cable and plug standard
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 2X 28°
ADJUSTABLE	▶ Yes
SIZE	▶ 208 X 105 X 70MM

OPTIONS

GLASS COVER CLEAR	▶ 2x Glass IP44 art. no.: 0053.999.99.0
GLASS FILTER	▶ 2x Filter 2600K glass art. no.: 4006.999.27.0
DIMMABLE DRIVER (2X)	▶ 1/10v Dimmable 350-500mA 20W art. no.: 0137.110.20.0
IN COMBINATION WITH CAP S2. ADDITIONAL PRICE.	▶ Trailing or leading-edge dimmable 350mA 6-13W art. no.: 0111.350.13.0

INFORMATION

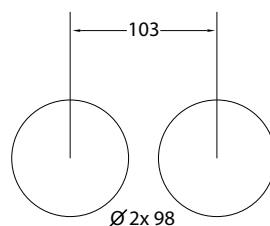
WARRANTY	▶ 5 Years
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Δ = product color code. See colors
This luminaire is "plug & play".
Incl. 2x 1.5m cable and plug.
Dimmable DALI/DMX on request

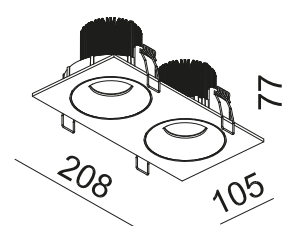
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CAP S2



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	MA
Δ see colors			LM	W	LM/W	K	CRI	HRS	mA
4208.990.28Δ	BXRA	Bridgelux	2X 600	2X 6.6	86	3000	>80	50.000	350

TECHNICAL INFORMATION

PRODUCT

QUASAR 10-1



PRODUCT MATERIAL	▶	Aluminium + Die-cast aluminium
LIGHT SOURCE	▶	MR16 LED / LMR50
DRIVER	▶	LMR 50 includes a driver
COLORS (Δ)	▶	● + ● 35 = RAL 9003 + black ● + ● 55 = RAL 9005 + black ● + ● 65 = Alu brush + black
BEAM ANGLE	▶	LMR: 20° / 30°
ADJUSTABLE	▶	Yes
SIZE	▶	100 X 100 X 50/90MM

OPTIONS LMR

DIMMABLE DRIVER IN COMBINATION WITH QUASAR 10-1. ADDITIONAL PRICE.	▶	1/10v Dimmable 350-500mA 20W art. no.: 0137.110.20.0 Trailing or leading-edge dimmable 350mA 6-13W art. no.: 0111.350.13.0
GLASS COVER CLEAR	▶	LMR50 glass IP44 art. no.: 0053.999.99.0

INFORMATION

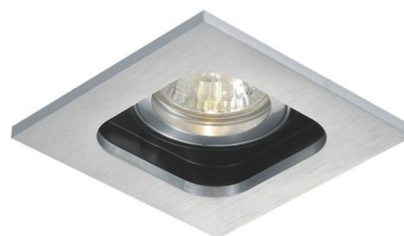
LMR including cable, plug, connection cable and driver.



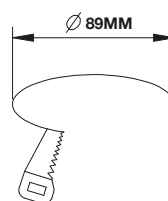
Only luminaire body, lightsource and/or driver excluded.

Dimmable DALI/DMX on request

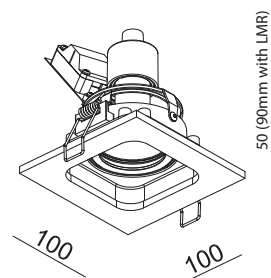
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



QUASAR 10-1



Hole size



Technical drawing



LMR50

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	REFL.	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	DEGREE	mA
! 4906.999.99Δ	Gu5.3			Max. 50W						
! 4906.999.99Δ	Gu10			Max. 50W						
4906.171.20Δ	LMR50	Bridgelux	560	6.6	79	2700	>80	25.000	20°	350
4906.172.30Δ	LMR50	Bridgelux	560	6.6	79	2700	>80	25.000	30°	350
4906.173.20Δ	LMR50	Bridgelux	600	6.6	86	3000	>80	25.000	20°	350
4906.174.30Δ	LMR50	Bridgelux	600	6.6	86	3000	>80	25.000	30°	350

TECHNICAL INFORMATION

PRODUCT

QUASAR 10-2



PRODUCT MATERIAL	▶ Aluminium + Die-cast aluminium
LIGHT SOURCE	▶ MR16 LED / LMR50
DRIVER	▶ LMR 50 includes a driver
COLORS (Δ)	▶ ● + ● 35 = RAL 9003 + black ● + ● 55 = RAL 9005 + black ● + ● 65 = Alu brush + black
BEAM ANGLE	▶ LMR: 20° / 30°
ADJUSTABLE	▶ Yes
SIZE	▶ 200 X 100 X 50/90MM

OPTIONS LMR

DIMMABLE DRIVER (2X)	▶ 1/10v Dimmable 350-500mA 20W art. no.: 0137.110.20.0
IN COMBINATION WITH QUASAR 10-2.	Trailing or leading-edge dimmable 350mA 6-13W art. no.: 0111.350.13.0
GLASS COVER CLEAR	▶ LMR50 glass IP44 art. no.: 0053.999.99.0

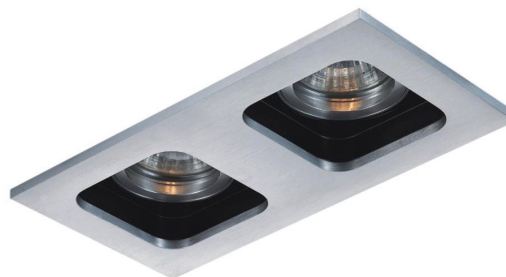
INFORMATION

LMR including cable, plug, connection cable and driver.

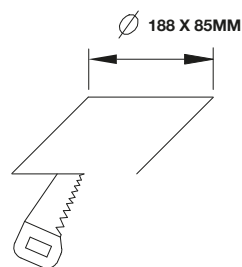
! Only luminaire body, lightsource and/or driver excluded.

Dimmable DALI/DMX on request

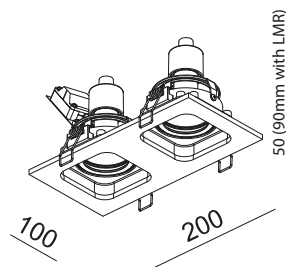
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



QUASAR 10-2



Hole size



Technical drawing



LMR50

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	REFL.	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	DEGREE	mA
! 4907.999.99Δ	Gu5.3			Max. 50W						
! 4907.999.99Δ	Gu10			Max. 50W						
4907.171.20Δ	LMR50	Bridgelux	2 X 560	2 X 6.6	79	2700	>80	25.000	20°	350
4907.172.30Δ	LMR50	Bridgelux	2 X 560	2 X 6.6	79	2700	>80	25.000	30°	350
4907.173.20Δ	LMR50	Bridgelux	2 X 600	2 X 6.6	86	3000	>80	25.000	20°	350
4907.174.30Δ	LMR50	Bridgelux	2 X 600	2 X 6.6	86	3000	>80	25.000	30°	350

TECHNICAL INFORMATION

PRODUCT

QUASAR 12-1



PRODUCT MATERIAL	▶	Aluminium + Die-cast aluminium
LIGHT SOURCE	▶	QR70 LED / LMR70
DRIVER	▶	LMR 70 includes a driver
COLORS (Δ)	▶	● + ● 35 = RAL 9003 + black ● + ● 55 = RAL 9005 + black ● + ● 65 = Alu brush + black
BEAM ANGLE	▶	LMR: 20° / 30°
ADJUSTABLE	▶	Yes
SIZE	▶	123 X 123 X 55/90MM

OPTIONS LMR

DIMMABLE DRIVER	▶	1/10v Dimmable 350-500mA 20W art. no.: 0137.110.20.0 Trailing or leading-edge dimmable 350mA 6-13W art. no.: 0111.350.13.0
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INFORMATION

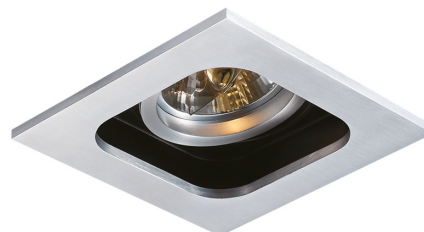
LMR including cable, plug, connection cable and driver.



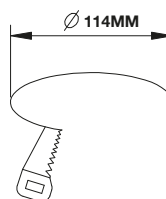
Only luminaire body, lightsource and/or driver excluded.

Dimmable DALI/DMX on request

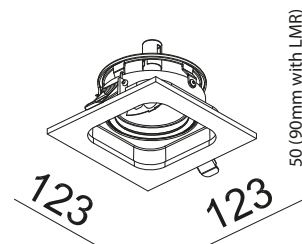
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



QUASAR 12-1



Hole size



Technical drawing



LMR70

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	REFL.	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	DEGREE	mA
! 4903.309.98Δ	QR70			Max. 50W						
4903.173.20Δ	LMR70	Bridgelux V10	990	9	110	3000	>80	50.000	20°	350
4903.174.30Δ	LMR70	Bridgelux V10	1270	14	91	3000	>80	50.000	20°	500



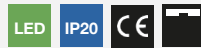
The pride of Keylight

Luxx & Thunder series.

TECHNICAL INFORMATION

PRODUCT

QUASAR 19-1



PRODUCT MATERIAL	▶	Aluminium + Die-cast aluminium
LIGHT SOURCE	▶	QR111 LED
DRIVER	▶	Excluded
COLORS (Δ)	▶	● + ● 35 = RAL 9003 + black ● + ● 55 = RAL 9005 + black ● + ● 65 = Alu brush + black
ADJUSTABLE	▶	Yes
BEAM ANGLE	▶	40°
SIZE	▶	190 X 190 X 125MM

OPTIONS

COLOR TEMP.	▶	927 / 930 / 940
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WATTAGE	▶	Standard 8W, optional 12W
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INFORMATION

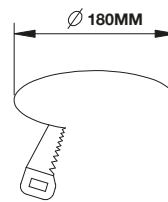
* Including Osram Parathom PRO

! Only luminaire body, lightsource and/or driver excluded.

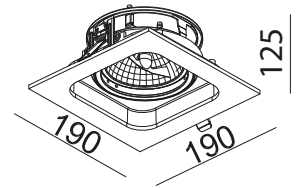
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



QUASAR 19-1



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	REFL.
Δ see colors			LM	W	LM/W	K	RA	HRS	°
! 4904.999.24Δ	QR111								
* 4904.111.24Δ	QR111	Osram	450	8.5	53	2700	80	45.000	24

TECHNICAL INFORMATION

PRODUCT

QUASAR 19-2



PRODUCT MATERIAL	▶	Aluminium + Die-cast aluminium
LIGHT SOURCE	▶	QR111
DRIVER	▶	Excluded
COLORS (Δ)	▶	● + ● 35 = RAL 9003 + black ● + ● 55 = RAL 9005 + black ● + ● 65 = Alu brush + black
ADJUSTABLE	▶	Yes
BEAM ANGLE	▶	40°
SIZE	▶	380 X 190 X 125WMM

OPTIONS

COLOR TEMP.	▶	927 / 930 / 940
WATTAGE	▶	Standard 8W, optional 12W

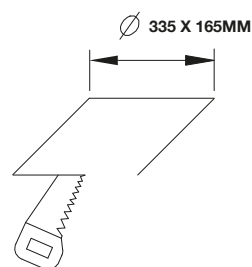
INFORMATION

- * Including Osram Parathom PRO
- ! Only luminaire body, lightsource and/or driver excluded.

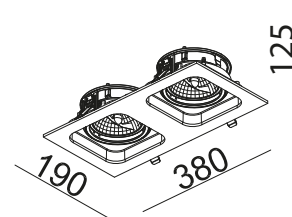
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



QUASAR 19-2



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	REFL.
Δ see colors			LM	W	LM/W	K	RA	HRS	°
! 4905.999.24Δ	QR111								
* 4905.111.24Δ	QR111	Osram	2X 450	2x 8.5	2X 53	2700	80	45.000	24

TECHNICAL INFORMATION

PRODUCT

POXY 1



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ SLM G4
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Fan cooling
DRIVER	▶ Incl. Xitanium driver.
COLORS (Δ)	▶ ● + ● 35 = RAL 9003 + black ● + ● 55 = RAL 9005 + black ● + ● 65 = RAL 9006 + black
BEAM ANGLE	▶ 30° Glossy
ADJUSTABLE	▶ Yes
SIZE	▶ 158 X 158 X 130MM

OPTIONS

EMERGENCY BALLAST	▶ 0187.999.99 1 - 3 hours.
COLORS	▶ Available in all RAL colours on request. Additional price + 10%
DIMMABLE	▶ Dimmable DALI
BEAM ANGLE	▶ 45° Matte

INFORMATION

WARRANTY	▶ 5 Years
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Δ = product color code. See colors including cable and plug.

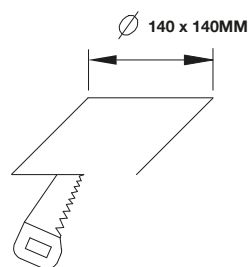
This luminaire can be customized with different RAL color combinations. For example: White inside and black as the outer frame color.

-Trimless version on request.

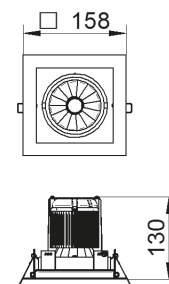
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



POXY 1



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
4158.114.30Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
4158.116.30Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
4158.125.30Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
4158.120.30Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
4158.117.30Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
4158.119.30Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
4158.128.30Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
4158.121.30Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000
4158.135.30Δ	SLM 4500-830 L19	Philips	4860	42	High Efficiency	114	3000	>82	50.000
4158.136.30Δ	SLM 4500-840 L19	Philips	5160	42	High Efficiency	122	4000	>82	50.000
4158.157.30Δ	SLM 4500-927 L19	Philips	3760	42	High Efficiency	89	2700	>97	50.000
4158.137.30Δ	SLM 4500-930 L19	Philips	3930	42	High Efficiency	92	3000	>97	50.000
4158.109.30Δ	SLM CW 3000-930 L15	Philips	2790	34	Crisp White	82	3000	>92	50.000
4158.110.30Δ	SLM CW 3800-930 L19	Philips	2790	34	Crisp White	82	3000	>92	50.000
4158.159.30Δ	SLM FW 2800-925 L19	Philips	2880	42	Food Warm White	69	2900	>90	50.000
4158.160.30Δ	SLM FR 3000-930 L19	Philips	2980	42	Food Premium red	72	3150	>87	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.
 # SLM 827 + 927, On special request
 - SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

TECHNICAL INFORMATION

PRODUCT

POXY 2



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ SLM G4
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Fan cooling
DRIVER	▶ Incl. Xitanium driver.
COLORS (Δ)	▶ ● + ● 35 = RAL 9003 + black ● + ● 55 = RAL 9005 + black ● + ● 65 = RAL 9006 + black
BEAM ANGLE	▶ 30° Glossy
ADJUSTABLE	▶ Yes
SIZE	▶ 275 X 158 X 130MM

OPTIONS

EMERGENCY BALLAST	▶ 0187.999.99 1 - 3 hours.
COLORS	▶ Available in all RAL colours on request. Additional price + 10%
DIMMABLE	▶ Dimmable DALI
BEAM ANGLE	▶ 45° Matte

INFORMATION

WARRANTY	▶ 5 Years
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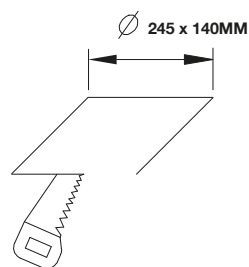
Δ = product color code. See colors including cable and plug.

This luminaire can be customized with different RAL color combinations. For example: White inside and black as the outer frame color.
-Trimless version on request.

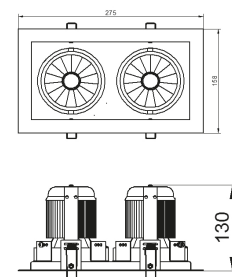
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POXY 2



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
4275.114.30Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
4275.116.30Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
4275.125.30Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
4275.120.30Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
4275.117.30Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
4275.119.30Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
4275.128.30Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
4275.121.30Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000
4275.135.24Δ	SLM 4500-830 L19	Philips	4860	42	High Efficiency	114	3000	>82	50.000
4275.136.24Δ	SLM 4500-840 L19	Philips	5160	42	High Efficiency	122	4000	>82	50.000
4275.157.24Δ	SLM 4500-927 L19	Philips	3760	42	High Efficiency	89	2700	>97	50.000
4275.137.24Δ	SLM 4500-930 L19	Philips	3930	42	High Efficiency	92	3000	>97	50.000
4275.109.30Δ	SLM CW 3000-930 L15	Philips	2790	34	Crisp White	82	3000	>92	50.000
4275.110.30Δ	SLM CW 3800-930 L19	Philips	2790	34	Crisp White	82	3000	>92	50.000
4275.159.30Δ	SLM FW 2800-925 L19	Philips	2880	42	Food Warm White	69	2900	>90	50.000
4275.160.30Δ	SLM FR 3000-930 L19	Philips	2980	42	Food Premium red	72	3150	>87	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.
 # SLM 827 + 927, On special request
 - SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

TECHNICAL INFORMATION

PRODUCT

POXY 3



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ SLM G4
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Fan cooling
DRIVER	▶ Incl. Xitanium driver.
COLORS (Δ)	▶ ● + ● 35 = RAL 9003 + black ● + ● 55 = RAL 9005 + black ● + ● 65 = RAL 9006 + black
BEAM ANGLE	▶ 30° Glossy
ADJUSTABLE	▶ Yes
SIZE	▶ 392 X 158 X 130MM

OPTIONS

EMERGENCY BALLAST	▶ 0187.999.99 1 - 3 hours.
COLORS	▶ Available in all RAL colours on request. Additional price + 10%
DIMMABLE	▶ Dimmable DALI
BEAM ANGLE	▶ 45° Matte

INFORMATION

WARRANTY	▶ 5 Years
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Δ = product color code. See colors including cable and plug.

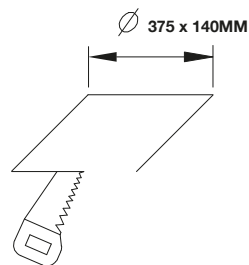
This luminaire can be customized with different RAL color combinations. For example: White inside and black as the outer frame color.

-Trimless version on request.

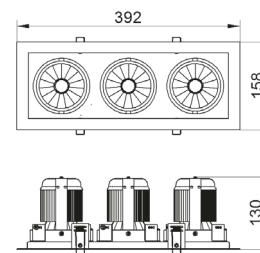
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POXY 3



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
4330.114.30Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
4330.116.30Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
4330.125.30Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
4330.120.30Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
4330.117.30Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
4330.119.30Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
4330.128.30Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
4330.121.30Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000
4330.135.24.Δ	SLM 4500-830 L19	Philips	4860	42	High Efficiency	114	3000	>82	50.000
4330.136.24.Δ	SLM 4500-840 L19	Philips	5160	42	High Efficiency	122	4000	>82	50.000
4330.157.24.Δ	SLM 4500-927 L19	Philips	3760	42	High Efficiency	89	2700	>97	50.000
4330.137.24.Δ	SLM 4500-930 L19	Philips	3930	42	High Efficiency	92	3000	>97	50.000
4330.109.30Δ	SLM CW 3000-930 L15	Philips	2790	34	Crisp White	82	3000	>92	50.000
4330.110.30Δ	SLM CW 3800-930 L19	Philips	2790	34	Crisp White	82	3000	>92	50.000
4330.159.30Δ	SLM FW 2800-925 L19	Philips	2880	42	Food Warm White	69	2900	>90	50.000
4330.160.30Δ	SLM FR 3000-930 L19	Philips	2980	42	Food Premium red	72	3150	>87	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.
 # SLM 827 + 927, On special request
 - SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

TECHNICAL INFORMATION

PRODUCT

POXY 4



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ SLM G4
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Fan cooling
DRIVER	▶ Incl. Xitanium driver.
COLORS (Δ)	▶ ● + ● 35 = RAL 9003 + black ● + ● 55 = RAL 9005 + black ● + ● 65 = RAL 9006 + black
BEAM ANGLE	▶ 30° Glossy
ADJUSTABLE	▶ Yes
SIZE	▶ 275 X 275 X 130MM

OPTIONS

EMERGENCY BALLAST	▶ 0187.999.99 1 - 3 hours.
COLORS	▶ Available in all RAL colours on request. Additional price + 10%
DIMMABLE	▶ Dimmable DALI
BEAM ANGLE	▶ 45° Matte

INFORMATION

WARRANTY	▶ 5 Years
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Δ = product color code. See colors including cable and plug.

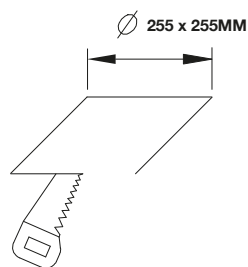
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-Trimless version on request.

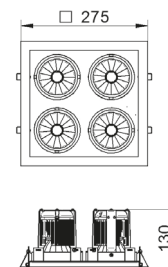
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POXY 2



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
4575.114.30Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
4575.116.30Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
4575.125.30Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
4575.120.30Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
4575.117.30Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
4575.119.30Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
4575.128.30Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
4575.121.30Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000
4575.135.24.Δ	SLM 4500-830 L19	Philips	4860	42	High Efficiency	114	3000	>82	50.000
4575.136.24.Δ	SLM 4500-840 L19	Philips	5160	42	High Efficiency	122	4000	>82	50.000
4575.157.24.Δ	SLM 4500-927 L19	Philips	3760	42	High Efficiency	89	2700	>97	50.000
4575.137.24.Δ	SLM 4500-930 L19	Philips	3930	42	High Efficiency	92	3000	>97	50.000
4575.109.30Δ	SLM CW 3000-930 L15	Philips	2790	34	Crisp White	82	3000	>92	50.000
4575.110.30Δ	SLM CW 3800-930 L19	Philips	2790	34	Crisp White	82	3000	>92	50.000
4575.159.30Δ	SLM FW 2800-925 L19	Philips	2880	42	Food Warm White	69	2900	>90	50.000
4575.160.30Δ	SLM FR 3000-930 L19	Philips	2980	42	Food Premium red	72	3150	>87	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.
 # SLM 827 + 927, On special request
 - SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

TECHNICAL INFORMATION

PRODUCT

TRIMLESS 9



PRODUCT MATERIAL	▶ Steel
LIGHT SOURCE	▶ MR16 / GU10 / LMR50
DRIVER	▶ LMR 50 includes a driver
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ LMR: 20° / 30°
ADJUSTABLE	▶ Yes
SIZE	▶ 90.5 X 90.5 X 107MM

OPTIONS LMR

DIMMABLE DRIVER IN COMBINATION WITH TRIMLESS 9. ADDITIONAL PRICE.	▶ 1/10v Dimmable 350-500mA 20W art. no.: 0137.110.20.0 - Trailing or leading-edge dimmable 350mA 6-13W art. no.: 0111.350.13.0
GLASS COVER CLEAR	▶ LMR50 glass IP44 art. no.: 0053.999.99.0

INFORMATION

LMR including cable, plug, connection cable and driver.

! Only luminaire body, lightsource and/or driver excluded.

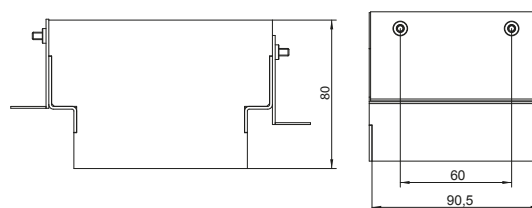
- Luminaire includes an easy mounting plasterkit

Dimmable DALI/DMX on request

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



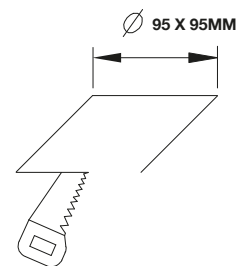
TRIMLESS 9



Technical drawing (Mounting plasterkit)



LMR50



Hole size

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	REFL.	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	DEGREE	mA
! 4609.999.99Δ	Gu5.3			Max. 50W						
! 4609.999.99Δ	Gu10			Max. 50W						
4609.171.20Δ	LMR50	Bridgelux	560	6.6	79	2700	>80	25.000	20°	350
4609.172.30Δ	LMR50	Bridgelux	560	6.6	79	2700	>80	25.000	30°	350
4609.173.20Δ	LMR50	Bridgelux	600	6.6	86	3000	>80	25.000	20°	350
4609.174.30Δ	LMR50	Bridgelux	600	6.6	86	3000	>80	25.000	30°	350

TECHNICAL INFORMATION

PRODUCT

TRIMLESS 18



PRODUCT MATERIAL	▶ Steel
LIGHT SOURCE	▶ MR16 / GU10 / LMR50
DRIVER	▶ LMR 50 includes a driver
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ LMR: 20° / 30°
ADJUSTABLE	▶ Yes
SIZE	▶ 173.5 X 90.5 X 107MM

OPTIONS LMR

DIMMABLE DRIVER (2X) IN COMBINATION WITH TRIMLESS 18. ADDITIONAL PRICE.	▶ 1/10v Dimmable 350-500mA 20W art. no.: 0137.110.20.0 Trailing or leading-edge dimmable 350mA 6-13W art. no.: 0111.350.13.0
GLASS COVER CLEAR	▶ LMR50 glass IP44 2x art. no.: 0053.999.99.0

INFORMATION

LMR including cable, plug, connection cable and driver.



Only luminaire body, lightsource and/or driver excluded.

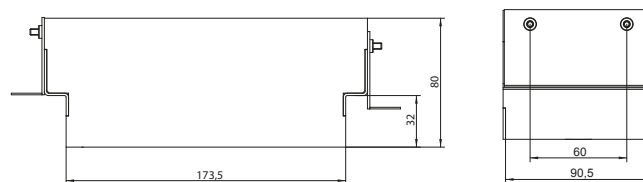
- Luminaire includes an easy mounting plasterkit

Dimmable DALI/DMX on request

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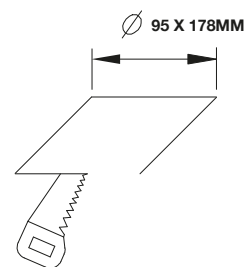
TRIMLESS 18



Technical drawing (Mounting plasterkit)



LMR50



Hole size

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	REFL.	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	DEGREE	mA
! 4606.309.98Δ	QR70			Max. 50W						
4606.171.20Δ	LMR50	Bridgelux	560	6.6	79	2700	>80	25.000	20°	350
4606.172.30Δ	LMR50	Bridgelux	560	6.6	79	2700	>80	25.000	30°	350
4606.173.20Δ	LMR50	Bridgelux	600	6.6	86	3000	>80	25.000	20°	350
4606.174.30Δ	LMR50	Bridgelux	600	6.6	86	3000	>80	25.000	30°	350

TECHNICAL INFORMATION

PRODUCT

TRIMLESS 10



PRODUCT MATERIAL	▶ Steel
LIGHT SOURCE	▶ QR70 / LMR70
DRIVER	▶ LMR 70 includes a driver
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ LMR: 20°
ADJUSTABLE	▶ Yes
SIZE	▶ 108,5 X 108,50 X 80,5MM

OPTIONS LMR

DIMMABLE DRIVER	▶ 1/10v Dimmable
IN COMBINATION WITH TRIMLESS 10.	350-500mA 20W
ADDITIONAL PRICE	art. no.: 0137.110.20.0
	Trailing or leading-edge dimmable
	350mA 6-13W
	art. no.: 0111.350.13.0

INFORMATION

! LMR including cable, plug, connection cable and driver.

Only luminaire body, lightsource and/or driver excluded.

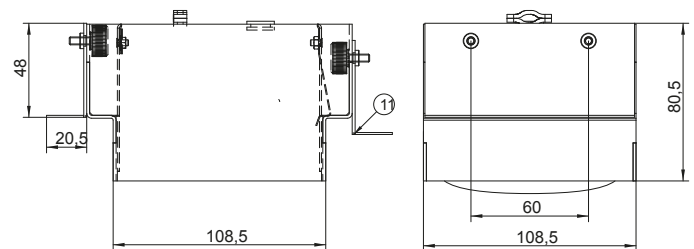
- Luminaire includes an easy mounting plasterkit

Dimmable DALI/DMX on request

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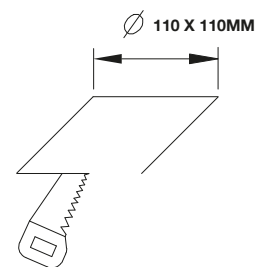
TRIMLESS 10



Technical drawing



LMR70



Hole size

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	REFL.	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	DEGREE	mA
! 4604.309.98Δ	QR70			Max. 50W						
4604.171.20Δ	LMR70	Bridgelux V10	990	9	110	3000	>80	50.000	20°	350
4604.172.30Δ	LMR70	Bridgelux V10	1270	14	91	3000	>80	50.000	20°	500

TECHNICAL INFORMATION

PRODUCT

TRIMLESS 20



PRODUCT MATERIAL	▶ Steel
LIGHT SOURCE	▶ QR70 / LMR70
DRIVER	▶ LMR 70 includes a driver
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ LMR: 20°
ADJUSTABLE	▶ Yes
SIZE	▶ 213 X 105,5 X 80MM

OPTIONS LMR

DIMMABLE DRIVER	▶ 1/10v Dimmable
IN COMBINATION WITH TRIMLESS 20.	350-500mA 20W
ADDITIONAL PRICE	art. no.: 0137.110.20.0
	Trailing or leading-edge dimmable
	350mA 6-13W
	art. no.: 0111.350.13.0

INFORMATION

LMR including cable, plug, connection cable and driver.

! Only luminaire body, lightsource and/or driver excluded.

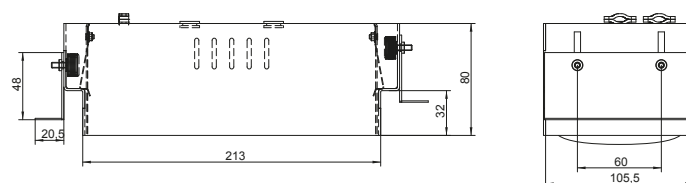
- Luminaire includes an easy mounting plasterkit

Dimmable DALI/DMX on request

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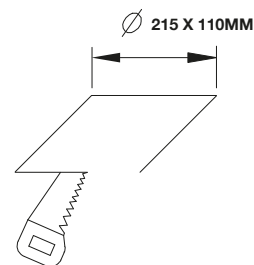
TRIMLESS 20



Technical drawing



LMR70



Hole size

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	REFL.	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	DEGREE	mA
! 4642.309.98Δ	QR70			Max. 50W						
4642.171.20Δ	LMR70	Bridgelux V10	990	9	110	3000	>80	50.000	20°	350
4642.172.30Δ	LMR70	Bridgelux V10	1270	14	91	3000	>80	50.000	20°	500

TECHNICAL INFORMATION

PRODUCT

TRIMLESS 11



PRODUCT MATERIAL	▶ Steel
LIGHT SOURCE	▶ QR111
DRIVER	▶ Not included.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ▶ ● 5 = RAL 9005 black ▶ ● 6 = RAL 9006 alu
ADJUSTABLE	▶ Yes
SIZE	▶ 162,5 X 162,5 X 82MM

LAMP (SOLD SEPERATELY)

BEAM ANGLE	▶ 24 / 40°
COLOR TEMPERATURE	▶ 2700 / 3000 / 4000k
WATTAGE	▶ 8 / 15W LED

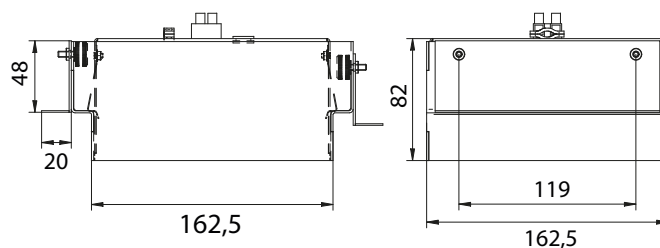
INFORMATION

- ! Only luminaire body, lightsource and/or driver excluded.
- Luminaire includes an easy mounting plasterkit
 - Dimmable DALI/DMX on request

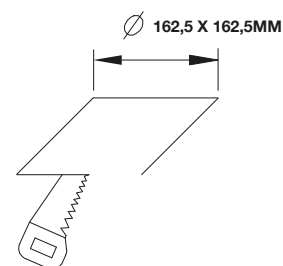
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



TRIMLESS 11



Technical drawing



Hole size

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	REFL.
Δ see colors			LM	W	LM/W	K	RA	HRS	DEGREE
! 4607.999.99.00Δ	Luminaire body	Varies	-	-	-	-	-	-	-

TECHNICAL INFORMATION

PRODUCT

TRIMLESS 21



PRODUCT MATERIAL	▶ Steel
LIGHT SOURCE	▶ 2x QR111
DRIVER	▶ Not included.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ▶ ● 5 = RAL 9005 black ▶ ● 6 = RAL 9006 alu
ADJUSTABLE	▶ Yes
SIZE	▶ 291,5 X 149,5 X 99MM

LAMP (SOLD SEPERATELY)

BEAM ANGLE	▶ 24 / 40°
COLOR TEMPERATURE	▶ 2700 / 3000 / 4000k
WATTAGE	▶ 8 / 15W LED

INFORMATION



Only luminaire body, lightsource and/or driver excluded.

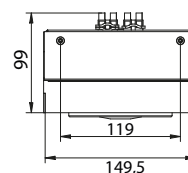
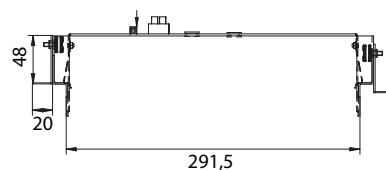
- Luminaire includes an easy mounting plasterkit

Dimmable DALI/DMX on request

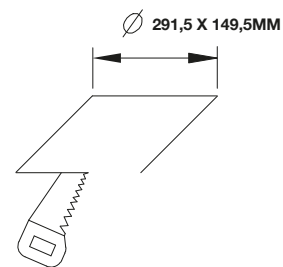
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TRIMLESS 21



Technical drawing



Hole size

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	REFL.
Δ see colors			LM	W	LM/W	K	RA	HRS	DEGREE
! 4608.999.99.00Δ	Luminaire body	Varies	-	-	-	-	-	-	-

TECHNICAL INFORMATION

PRODUCT

BASIC 13



PRODUCT MATERIAL	▶ Die-cast aluminium
LIGHT SOURCE	▶ MR16 LED / LMR50
DRIVER	▶ LMR 50 includes a driver
COLORS (Δ)	▶ ● 3 = RAL 9003 White ● 5 = RAL 9005 Black
BEAM ANGLE	▶ LMR: 20° / 30°
ADJUSTABLE	▶ Yes
SIZE	▶ 130 X 130 X 43/100MM

OPTIONS LMR

DIMMABLE DRIVER	▶ 1/10v Dimmable 350-500mA 20W art. no.: 0137.110.20.0
IN COMBINATION WITH BASIC 13.	Trailing or leading-edge dimmable 350mA 6-13W art. no.: 0111.350.13.0
ADDITIONAL PRICE	
GLASS COVER CLEAR	▶ LMR50 glass IP44 art. no.: 0053.999.99.0

INFORMATION

LMR including cable, plug, connection cable and driver.



Only luminaire body, lightsource and/or driver excluded.

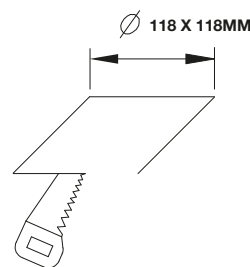
Including an assembly plate to mount a single unit into a double, triple, quadruple or "L" shape unit easily in a short time

Dimmable DALI/DMX on request

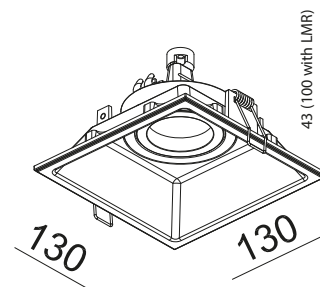
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



BASIC 13



Hole size



Technical drawing



LMR50

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	REFL.	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	DEGREE	mA
! 4908.999.99Δ	Gu5.3			Max. 50W						
! 4908.999.99Δ	Gu10			Max. 50W						
4908.171.20Δ	LMR50	Bridgelux	560	6.6	79	2700	>80	25.000	20°	350
4908.172.30Δ	LMR50	Bridgelux	560	6.6	79	2700	>80	25.000	30°	350
4908.173.20Δ	LMR50	Bridgelux	600	6.6	86	3000	>80	25.000	20°	350
4908.174.30Δ	LMR50	Bridgelux	600	6.6	86	3000	>80	25.000	30°	350

TECHNICAL INFORMATION

PRODUCT

BASIC 17



PRODUCT MATERIAL	▶ Die-cast aluminium
LIGHT SOURCE	▶ QR70 LED / LMR70
DRIVER	▶ LMR 70 includes a driver
COLORS (Δ)	▶ ● 3 = RAL 9003 White
BEAM ANGLE	▶ LMR: 20°
ADJUSTABLE	▶ Yes
SIZE	▶ 170 X 170 X 65/120MM

OPTIONS LMR

DIMMABLE DRIVER	▶ 1/10v Dimmable 350-500mA 20W art. no.: 0137.110.20.0
IN COMBINATION WITH BASIC 17.	
ADDITIONAL PRICE	Trailing or leading-edge dimmable 350mA 6-13W art. no.: 0111.350.13.0

INFORMATION

LMR including cable, plug, connection cable and driver.



Only luminaire body, lightsource and/or driver excluded.

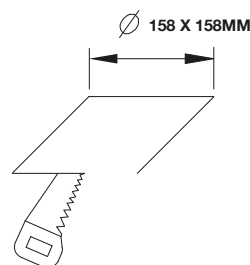
Including an assembly plate to mount a single unit into a double, triple, quadruple or "L" shape unit easily in a short time

Dimmable DALI/DMX on request

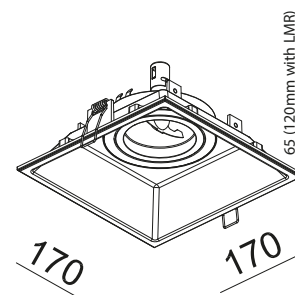
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BASIC 17



Hole size



Technical drawing



LMR70

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	REFL.	mA
			LM	W	LM/W	K	RA	HRS	DEGREE	mA
! 4909.99.99.3	QR70			Max. 50W						
4909.171.20.3	LMR70	Bridgelux V10	990	9	110	3000	>80	50.000	20°	350
4909.172.30.3	LMR70	Bridgelux V10	1270	14	91	3000	>80	50.000	20°	500

TECHNICAL INFORMATION

PRODUCT

NITRO 10



PRODUCT MATERIAL	► Die-cast aluminium + steel
LIGHT SOURCE	► MR16 LED / LMR50
DRIVER	► LMR 50 includes a driver
COLORS (Δ)	► ● 3 = RAL 9003 White ● 5 = RAL 9005 Black ● 6 = RAL 9006 Alu
BEAM ANGLE	► LMR: 20° / 30°
ADJUSTABLE	► Yes
SIZE	► 106 X 106 X 43/80MM

OPTIONS LMR

DIMMABLE DRIVER IN COMBINATION WITH NITRO 10. ADDITIONAL PRICE.	► 1/10v Dimmable 350-500mA 20W - art. no.: 0137.110.20.0 - Trailing or leading-edge dimmable 350mA 6-13W - art. no.: 0111.350.13.0
GLASS COVER CLEAR	► LMR50 glass IP44 art. no.: 0053.999.99.0

INFORMATION

LMR including cable, plug, connection cable and driver.



Only luminaire body, lightsource and/or driver excluded.

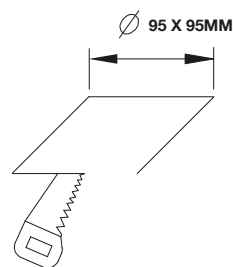
Including an assemble plate to mount a single unit into a double, triple, quadruple or "L" shape unit easily in a short time

Dimmable DALI/DMX on request

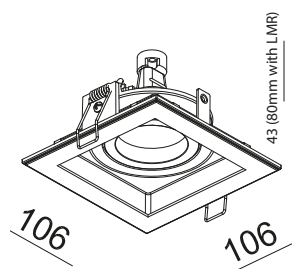
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



NITRO 10



Hole size



Technical drawing



LMR50

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	REFL.	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	DEGREE	mA
! 4910.999.99Δ	Gu5.3			Max. 50W						
! 4910.999.99Δ	Gu10			Max. 50W						
4910.171.20Δ	LMR50	Bridgelux	560	6.6	79	2700	>80	25.000	20°	350
4910.172.30Δ	LMR50	Bridgelux	560	6.6	79	2700	>80	25.000	30°	350
4910.173.20Δ	LMR50	Bridgelux	600	6.6	86	3000	>80	25.000	20°	350
4910.174.30Δ	LMR50	Bridgelux	600	6.6	86	3000	>80	25.000	30°	350 €

TECHNICAL INFORMATION

PRODUCT

NITRO 13



PRODUCT MATERIAL	▶ Die-cast aluminium
LIGHT SOURCE	▶ QR70 LED / LMR70
DRIVER	▶ LMR 70 includes a driver
COLORS (Δ)	▶ ● 3 = RAL 9003 White ● 5 = RAL 9005 Black ● 6 = RAL 9006 Alu
BEAM ANGLE	▶ LMR: 20°
ADJUSTABLE	▶ Yes
SIZE	▶ 130 X 130 X 145MM

OPTIONS LMR

DIMMABLE DRIVER	▶ 1/10v Dimmable 350-500mA 20W art. no.: 0137.110.20.0
IN COMBINATION WITH BASIC 17.	Trailing or leading-edge dimmable 350mA 6-13W art. no.: 0111.350.13.0
ADDITIONAL PRICE	

INFORMATION

LMR including cable, plug, connection cable and driver.



Only luminaire body, lightsource and/or driver excluded.

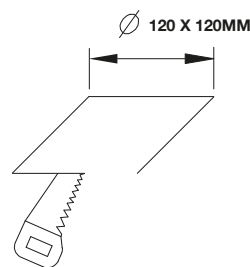
Including an assemble plate to mount a single unit into a double, triple, quadruple or "L" shape unit easily in a short time

Dimmable DALI/DMX on request

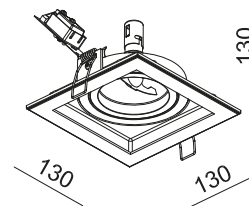
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NITRO 13



Hole size



Technical drawing



LMR70

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	REFL.	mA
			LM	W	LM/W	K	RA	HRS	DEGREE	mA
! 4911.99.99.3	QR70			Max. 50W						
4911.171.20.3	LMR70	Bridgelux V10	990	9	110	3000	>80	50.000	20°	350
4911.172.30.3	LMR70	Bridgelux V10	1270	14	91	3000	>80	50.000	20°	500

TECHNICAL INFORMATION

PRODUCT

SQUARE 1



PRODUCT MATERIAL	▶ Die-cast aluminium + alu
LIGHT SOURCE	▶ MR16 LED / LMR50
DRIVER	▶ LMR 50 includes a driver
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ LMR: 20° / 30°
ADJUSTABLE	▶ Yes
SIZE	▶ 125 X 121 X 145MM

OPTIONS LMR

DIMMABLE DRIVER IN COMBINATION WITH SQUARE 1. ADDITIONAL PRICE.	▶ 1/10v Dimmable 350-500mA 20W art. no.: 0137.110.20.0 - Trailing or leading-edge dimmable 350mA 6-13W art. no.: 0111.350.13.0
GLASS COVER CLEAR	▶ LMR50 glass IP44 art. no.: 0053.999.99.0

INFORMATION

LMR including cable, plug, connection cable and driver.



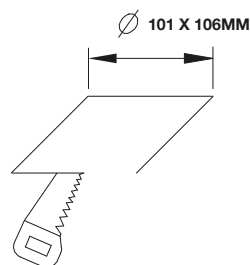
Only luminaire body, lightsource and/or driver excluded.

Dimmable DALI/DMX on request

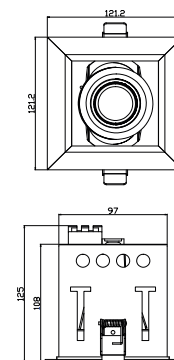
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



SQUARE 1



Hole size



Technical drawing



LMR50

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	REFL.	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	DEGREE	mA
! 4520.999.99Δ	Gu5.3			Max. 50W						
! 4520.999.99Δ	Gu10			Max. 50W						
4520.171.20Δ	LMR50	Bridgelux	560	6.6	79	2700	>80	25.000	20°	350
4520.172.30Δ	LMR50	Bridgelux	560	6.6	79	2700	>80	25.000	30°	350
4520.173.20Δ	LMR50	Bridgelux	600	6.6	86	3000	>80	25.000	20°	350
4520.174.30Δ	LMR50	Bridgelux	600	6.6	86	3000	>80	25.000	30°	350

TECHNICAL INFORMATION

PRODUCT

SQUARE 2



PRODUCT MATERIAL	▶ Die-cast aluminium + alu
LIGHT SOURCE	▶ MR16 LED / LMR50
DRIVER	▶ LMR 50 includes a driver
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ LMR: 20° / 30°
ADJUSTABLE	▶ Yes
SIZE	▶ 196 X 122 X 145MM

OPTIONS LMR

DIMMABLE DRIVER (2X) IN COMBINATION WITH SQUARE 2. ADDITIONAL PRICE.	▶ 1/10v Dimmable 350-500mA 20W art. no.: 0137.110.20.0 Trailing or leading-edge dimmable 350mA 6-13W art. no.: 0111.350.13.0
GLASS COVER CLEAR	▶ LMR50 glass IP44 2x art. no.: 0053.999.99.0

INFORMATION

LMR including cable, plug, connection cable and driver.



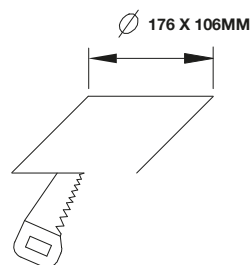
Only luminaire body, lightsource and/or driver excluded.

Dimmable DALI/DMX on request

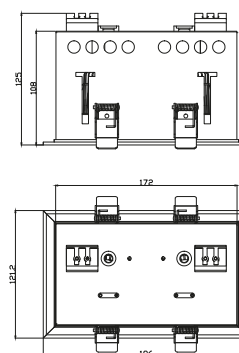
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



SQUARE 2



Hole size



Technical drawing



LMR50

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	REFL.	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	DEGREE	mA
! 4521.999.99Δ	Gu5.3			Max. 50W						
! 4521.999.99Δ	Gu10			Max. 50W						
4521.171.20Δ	LMR50	Bridgelux	2 X 560	2 X 6.6	79	2700	>80	25.000	20°	350
4521.172.30Δ	LMR50	Bridgelux	2 X 560	2 X 6.6	79	2700	>80	25.000	30°	350
4521.173.20Δ	LMR50	Bridgelux	2 X 600	2 X 6.6	86	3000	>80	25.000	20°	350
4521.174.30Δ	LMR50	Bridgelux	2 X 600	2 X 6.6	86	3000	>80	25.000	30°	350

TECHNICAL INFORMATION

PRODUCT

MONACO 16



PRODUCT MATERIAL	▶ Steel and Aluminium
LIGHT SOURCE	▶ Philips DLM-S
MODULE LIFETIME	▶ Approx. 30.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. Integrated Driver
COLORS Δ	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 80°
REFLECTOR	▶ Glossy
ADJUSTABLE	▶ No
SIZE	▶ 152 X 152 X 75MM

OPTIONS

REFLECTOR	▶ White reflector on request.
COLORS	▶ Available in all RAL colours on request. Additional price + 10%

INFORMATION

WARRANTY	▶ 2 Years
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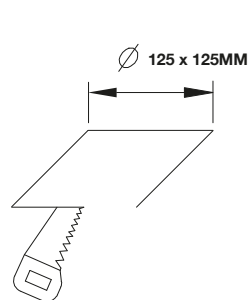
This luminaire is "plug & play".

Incl. cable and plug.

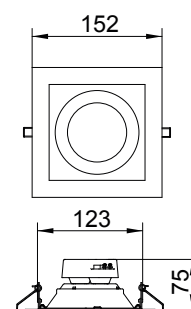
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



MONACO 16



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
Δ see colors			LM	W	LM/W	K	RA	HRS	PF
4074.130.80.Δ	DLM-S	Philips	1000	13	77	3000	>80	30.000	>09,
4074.140.80.Δ	DLM-S	Philips	1000	13	77	4000	>80	30.000	>09,

TECHNICAL INFORMATION

PRODUCT

MONACO 18



PRODUCT MATERIAL	▶ Steel and Aluminium
LIGHT SOURCE	▶ Philips DLM-S
MODULE LIFETIME	▶ Approx. 30.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. Integrated Driver
COLORS Δ	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 80°
REFLECTOR	▶ Glossy
ADJUSTABLE	▶ No
SIZE	▶ 214 X 214 X 84MM

OPTIONS

REFLECTOR	▶ White reflector on request.
COLORS	▶ Available in all RAL colours on request. Additional price + 10%

INFORMATION

WARRANTY	▶ 2 Years
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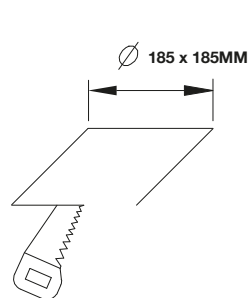
This luminaire is "plug & play".

Incl. cable and plug.

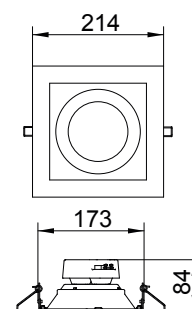
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



MONACO 18



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
Δ see colors			LM	W	LM/W	K	RA	HRS	PF
4075.130.80.Δ	DLM-S	Philips	2000	26	70	3000	>80	30.000	>09,
4075.140.80.Δ	DLM-S	Philips	2000	26	70	4000	>80	30.000	>09,

TECHNICAL INFORMATION

PRODUCT

THUNDER 1



PRODUCT MATERIAL	▶ Die-cast aluminium
LIGHT SOURCE	▶ SLM G4
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. Xitanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 24°
ADJUSTABLE	▶ Yes
SIZE	▶ 163 X 163 X 135MM

OPTIONS

EMERGENCY BALLAST	▶ 0187.999.99 1 - 3 hours.
DIFFUSER	▶ 0186.999.99
DIFFUSER W/ HOLE	▶ 0188.999.99
DIMMABLE	▶ Dimmable DALI
OPTIONAL BEAM ANGLE	▶ 36°

INFORMATION

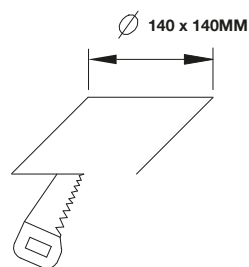
WARRANTY	▶ 5 Years
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Δ = product color code. See colors
including cable and plug.

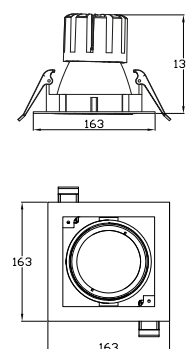
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



THUNDER 1



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
4391.114.24Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
4391.116.24Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
4391.125.24Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
4391.120.24Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
4391.117.24Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
4391.119.24Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
4391.128.24Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
4391.121.24Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000
4391.135.24Δ	SLM 4500-830 L19	Philips	4860	42	High Efficiency	114	3000	>82	50.000
4391.136.24Δ	SLM 4500-840 L19	Philips	5160	42	High Efficiency	122	4000	>82	50.000
4391.157.24Δ	SLM 4500-927 L19	Philips	3760	42	High Efficiency	89	2700	>97	50.000
4391.137.24Δ	SLM 4500-930 L19	Philips	3930	42	High Efficiency	92	3000	>97	50.000
4391.109.24Δ	SLM CW 3000-930 L15	Philips	2790	34	Crisp White	82	3000	>92	50.000
4391.110.24Δ	SLM CW 3800-930 L19	Philips	2790	34	Crisp White	82	3000	>92	50.000
4391.159.24Δ	SLM FW 2800-925 L19	Philips	2880	42	Food Warm White	69	2900	>90	50.000
4391.160.24Δ	SLM FR 3000-930 L19	Philips	2980	42	Food Premium red	72	3150	>87	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.
SLM 827 + 927, On special request
- SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

TECHNICAL INFORMATION

PRODUCT

THUNDER 2



PRODUCT MATERIAL	▶ Die-cast aluminium
LIGHT SOURCE	▶ SLM G4
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. Xitanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 24°
ADJUSTABLE	▶ Yes
SIZE	▶ 326 X 163 X 136MM

OPTIONS

EMERGENCY BALLAST	▶ 0187.999.99 1 - 3 hours.
DIFFUSER	▶ 0186.999.99
DIFFUSER W/ HOLE	▶ 0188.999.99
DIMMABLE	▶ Dimmable DALI
OPTIONAL BEAM ANGLE	▶ 36°

INFORMATION

WARRANTY	▶ 5 Years
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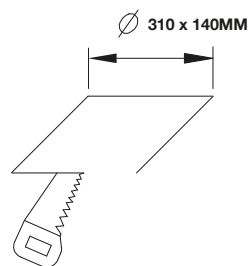
Δ = product color code. See colors

including cable and plug.

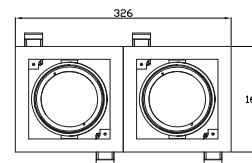
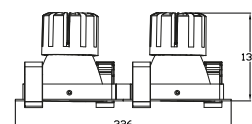
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THUNDER 2



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
4392.114.24Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
4392.116.24Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
4392.125.24Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
4392.120.24Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
4392.117.24Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
4392.119.24Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
4392.128.24Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
4392.121.24Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000
4392.135.24Δ	SLM 4500-830 L19	Philips	4860	42	High Efficiency	114	3000	>82	50.000
4392.136.24Δ	SLM 4500-840 L19	Philips	5160	42	High Efficiency	122	4000	>82	50.000
4392.157.24Δ	SLM 4500-927 L19	Philips	3760	42	High Efficiency	89	2700	>97	50.000
4392.137.24Δ	SLM 4500-930 L19	Philips	3930	42	High Efficiency	92	3000	>97	50.000
4392.109.24Δ	SLM CW 3000-930 L15	Philips	2790	34	Crisp White	82	3000	>92	50.000
4392.110.24Δ	SLM CW 3800-930 L19	Philips	2790	34	Crisp White	82	3000	>92	50.000
4392.159.24Δ	SLM FW 2800-925 L19	Philips	2880	42	Food Warm White	69	2900	>90	50.000
4392.160.24Δ	SLM FR 3000-930 L19	Philips	2980	42	Food Premium red	72	3150	>87	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.
 # SLM 827 + 927, On special request
 - SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

TECHNICAL INFORMATION

THUNDER 3



PRODUCT MATERIAL	► Die-cast aluminium
LIGHT SOURCE	► SLM G4
MODULE LIFETIME	► Approx. 50.000 hours
LED COOLING	► Passive cooling
DRIVER	► Incl. Xitanium driver.
COLORS (Δ)	► ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	► 24°
ADJUSTABLE	► Yes
SIZE	► 489 X 163 X 136MM

OPTIONS

EMERGENCY BALLAST	► 0187.999.99 1 - 3 hours.
DIFFUSER	► 0186.999.99
DIFFUSER W/ HOLE	► 0188.999.99
DIMMABLE	► Dimmable DALI
OPTIONAL BEAM ANGLE	► 36°

INFORMATION

WARRANTY	► 5 Years
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Δ = product color code. See colors

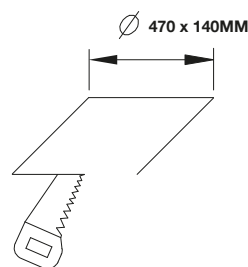
including cable and plug.

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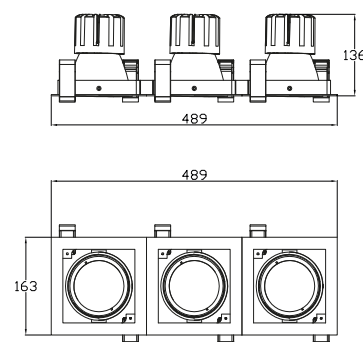
PRODUCT



THUNDER 3



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
4393.114.24Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
4393.116.24Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
4393.125.24Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
4393.120.24Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
4393.117.24Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
4393.119.24Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
4393.128.24Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
4393.121.24Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000
4393.135.24Δ	SLM 4500-830 L19	Philips	4860	42	High Efficiency	114	3000	>82	50.000
4393.136.24Δ	SLM 4500-840 L19	Philips	5160	42	High Efficiency	122	4000	>82	50.000
4393.157.24Δ	SLM 4500-927 L19	Philips	3760	42	High Efficiency	89	2700	>97	50.000
4393.137.24Δ	SLM 4500-930 L19	Philips	3930	42	High Efficiency	92	3000	>97	50.000
4393.109.24Δ	SLM CW 3000-930 L15	Philips	2790	34	Crisp White	82	3000	>92	50.000
4393.110.24Δ	SLM CW 3800-930 L19	Philips	2790	34	Crisp White	82	3000	>92	50.000
4393.159.24Δ	SLM FW 2800-925 L19	Philips	2880	42	Food Warm White	69	2900	>90	50.000
4393.160.24Δ	SLM FR 3000-930 L19	Philips	2980	42	Food Premium red	72	3150	>87	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.
 # SLM 827 + 927, On special request
 - SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

TECHNICAL INFORMATION

LUXX 1



PRODUCT MATERIAL	▶ Die-cast aluminium
LIGHT SOURCE	▶ SLM G4
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. Xitanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 24°
ADJUSTABLE	▶ Yes
SIZE	▶ 190 X 200 X 163MM

OPTIONS

EMERGENCY BALLAST	▶ 0187.999.99 1 - 3 hours.
DIFFUSER	▶ 0183.999.99
DIFFUSER W/ HOLE	▶ 0189.999.99
DIMMABLE	▶ Dimmable DALI
OPTIONAL BEAM ANGLE	▶ 36°

INFORMATION

WARRANTY ▶ 5 Years

Δ = product color code. See colors

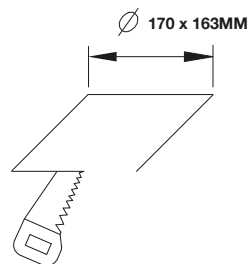
including cable and plug.

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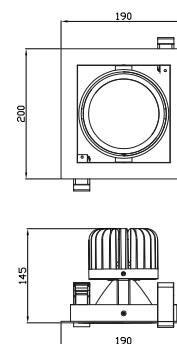
PRODUCT



LUXX 1



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
4394.114.24Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
4394.116.24Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
4394.125.24Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
4394.120.24Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
4394.117.24Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
4394.119.24Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
4394.128.24Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
4394.121.24Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000
4394.135.24Δ	SLM 4500-830 L19	Philips	4860	42	High Efficiency	114	3000	>82	50.000
4394.136.24Δ	SLM 4500-840 L19	Philips	5160	42	High Efficiency	122	4000	>82	50.000
4394.157.24Δ	SLM 4500-927 L19	Philips	3760	42	High Efficiency	89	2700	>97	50.000
4394.137.24Δ	SLM 4500-930 L19	Philips	3930	42	High Efficiency	92	3000	>97	50.000
4394.109.24Δ	SLM CW 3000-930 L15	Philips	2790	34	Crisp White	82	3000	>92	50.000
4394.110.24Δ	SLM CW 3800-930 L19	Philips	2790	34	Crisp White	82	3000	>92	50.000
4394.159.24Δ	SLM FW 2800-925 L19	Philips	2880	42	Food Warm White	69	2900	>90	50.000
4394.160.24Δ	SLM FR 3000-930 L19	Philips	2980	42	Food Premium red	72	3150	>87	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.
 # SLM 827 + 927, On special request
 - SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

TECHNICAL INFORMATION

PRODUCT

LUXX 2



PRODUCT MATERIAL	► Die-cast aluminium
LIGHT SOURCE	► SLM G4
MODULE LIFETIME	► Approx. 50.000 hours
LED COOLING	► Passive cooling
DRIVER	► Incl. Xitanium driver.
COLORS (Δ)	► ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	► 24°
ADJUSTABLE	► Yes
SIZE	► 380 X 145 X 200MM

OPTIONS

EMERGENCY BALLAST	► 0187.999.99 1 - 3 hours.
DIFFUSER	► 0183.999.99
DIFFUSER W/ HOLE	► 0189.999.99
DIMMABLE	► Dimmable DALI
OPTIONAL BEAM ANGLE	► 36°

INFORMATION

WARRANTY	► 5 Years
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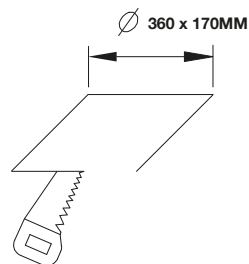
Δ = product color code. See colors

including cable and plug.

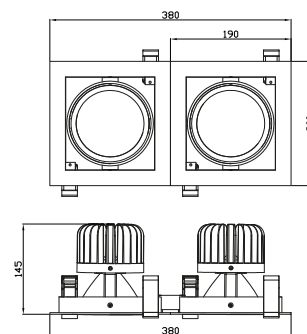
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



LUXX 2



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
4395.114.24Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
4395.116.24Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
4395.125.24Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
4395.120.24Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
4395.117.24Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
4395.119.24Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
4395.128.24Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
4395.121.24Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000
4395.135.24Δ	SLM 4500-830 L19	Philips	4860	42	High Efficiency	114	3000	>82	50.000
4395.136.24Δ	SLM 4500-840 L19	Philips	5160	42	High Efficiency	122	4000	>82	50.000
4395.157.24Δ	SLM 4500-927 L19	Philips	3760	42	High Efficiency	89	2700	>97	50.000
4395.137.24Δ	SLM 4500-930 L19	Philips	3930	42	High Efficiency	92	3000	>97	50.000
4395.109.24Δ	SLM CW 3000-930 L15	Philips	2790	34	Crisp White	82	3000	>92	50.000
4395.110.24Δ	SLM CW 3800-930 L19	Philips	2790	34	Crisp White	82	3000	>92	50.000
4395.159.24Δ	SLM FW 2800-925 L19	Philips	2880	42	Food Warm White	69	2900	>90	50.000
4395.160.24Δ	SLM FR 3000-930 L19	Philips	2980	42	Food Premium red	72	3150	>87	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.
 # SLM 827 + 927, On special request
 - SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000K, On special request

TECHNICAL INFORMATION

LUXX 3



PRODUCT MATERIAL	► Die-cast aluminium
LIGHT SOURCE	► SLM G3
MODULE LIFETIME	► Approx. 50.000 hours
LED COOLING	► Passive cooling
DRIVER	► Incl. Xitanium driver.
COLORS (Δ)	► ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	► 24°
ADJUSTABLE	► Yes
SIZE	► 570 X 190 X 145MM

OPTIONS

EMERGENCY BALLAST	► 0187.999.99 1 - 3 hours.
DIFFUSER	► 0183.999.99
DIFFUSER W/ HOLE	► 0189.999.99
DIMMABLE	► Dimmable DALI
OPTIONAL BEAM ANGLE	► 36°

INFORMATION

WARRANTY	► 5 Years
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Δ = product color code. See colors

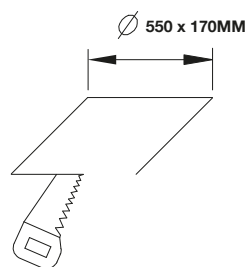
including cable and plug.

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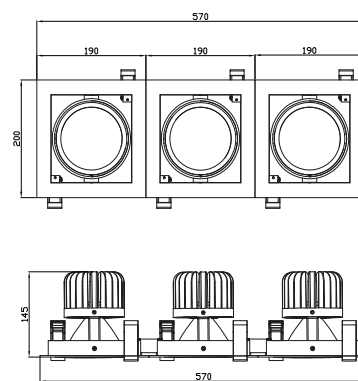
PRODUCT



LUXX 3



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
4396.114.24Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
4396.116.24Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
4396.125.24Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
4396.120.24Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
4396.117.24Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
4396.119.24Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
4396.128.24Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
4396.121.24Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000
4396.135.24Δ	SLM 4500-830 L19	Philips	4860	42	High Efficiency	114	3000	>82	50.000
4396.136.24Δ	SLM 4500-840 L19	Philips	5160	42	High Efficiency	122	4000	>82	50.000
4396.157.24Δ	SLM 4500-927 L19	Philips	3760	42	High Efficiency	89	2700	>97	50.000
4396.137.24Δ	SLM 4500-930 L19	Philips	3930	42	High Efficiency	92	3000	>97	50.000
4396.109.24Δ	SLM CW 3000-930 L15	Philips	2790	34	Crisp White	82	3000	>92	50.000
4396.110.24Δ	SLM CW 3800-930 L19	Philips	2790	34	Crisp White	82	3000	>92	50.000
4396.159.24Δ	SLM FW 2800-925 L19	Philips	2880	42	Food Warm White	69	2900	>90	50.000
4396.160.24Δ	SLM FR 3000-930 L19	Philips	2980	42	Food Premium red	72	3150	>87	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.
 # SLM 827 + 927, On special request
 - SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

TECHNICAL INFORMATION

PRODUCT

UTAH 18 S



PRODUCT MATERIAL	▶ Steel + alu
LIGHT SOURCE	▶ Twistable G3
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. Integrated driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 80°
ADJUSTABLE	▶ No
SIZE	▶ 185 X 185 X 172MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE	▶ Standard dimmable leading edge.
GLASS & IP RING	▶ Optional IP44 ring with clear or mat glass Price on request.

INFORMATION

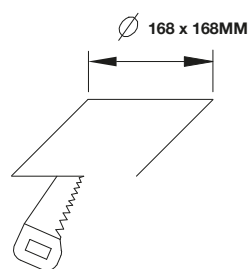
WARRANTY	▶ 5 Years
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Δ = product color code. See colors

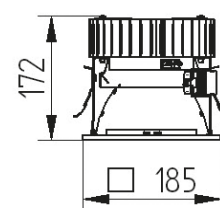
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UTAH 18 S



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
Δ see colors			LM	W	LM/W	K	RA	HRS	PF
4085.148.80Δ	Twistable G3	Philips	2000	30	70	3000	>80	25.000	>,09
4085.149.80Δ	Twistable G3	Philips	2000	28	77	4000	>80	25.000	>,09

TECHNICAL INFORMATION

PRODUCT

NOX 18 S



PRODUCT MATERIAL	▶ Steel and Alu
LIGHT SOURCE	▶ DLM Flex / DLM - Lexel
MODULE LIFETIME	▶ Approx. 60.000 hours
LED COOLING	▶ Passive cooling
DRIVER DLM	▶ Incl. standard xitanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 80°
ADJUSTABLE	▶ Yes
SIZE	▶ 185 X 185 X 175MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
EMERGENCY BALLAST	▶ 0187.999.99.1. 1 - 3 hours.
DIMMABLE	▶ Dimmable DALI
GLASS	▶ IP44 clear or mat cover on request.

INFORMATION

WARRANTY	▶ 5 Years
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Δ see colors

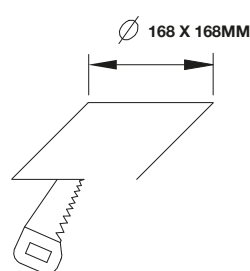
Philips LEXEL LED module includes a standard DMX controlled Touch DALI ballast

High Housing

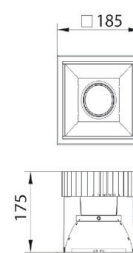
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



NOX 18 S



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
Δ see colors			LM	W	LM/W	K	RA	HRS	PF
4405.101.80Δ	DLM FLEX 1100	Philips	1100	12.3	90	3000	>80	50.000	>,09
4405.102.80Δ	DLM FLEX 1100	Philips	1100	11.1	99	4000	>80	50.000	>,09
4405.103.80Δ	DLM FLEX 2000	Philips	2000	22.2	90	3000	>80	50.000	>,09
4405.104.80Δ	DLM FLEX 2000	Philips	2000	20.1	100	4000	>80	50.000	>,09
4405.105.80Δ	DLM FLEX 3000	Philips	3000	33.1	91	3000	>80	50.000	>,09
4405.106.80Δ	DLM FLEX 3000	Philips	3000	30.0	100	4000	>80	50.000	>,09
4405.126.80Δ	DLM Lexel	Philips	1000	24	42	2700-6500	>80	50.000	>,09
4405.127.80Δ	DLM Lexel	Philips	2000	40	48	2700-6500	>80	50.000	>,09

TECHNICAL INFORMATION

PRODUCT

QUAD 16



PRODUCT MATERIAL	▶ Die-cast aluminium + alu
LIGHT SOURCE	▶ DLM Flex
MODULE LIFETIME	▶ Approx. 60.000 hours
LED COOLING	▶ Passive cooling
DRIVER DLM	▶ Incl. standard xitanium driver.
COLORSΔ	▶ ● 3 = RAL 9003 black ● 5 = RAL 9005 white ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 90°
ADJUSTABLE	▶ No
SIZE	▶ 176 X 176 X 149MM

OPTIONS

EMERGENCY BALLAST	▶ 0187.999.99.1. 1 - 3 hours
DIMMABLE	▶ Dimmable DALI

INFORMATION

WARRANTY	▶ 5 Years
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The reflector is made of high quality 320 Alanod material.

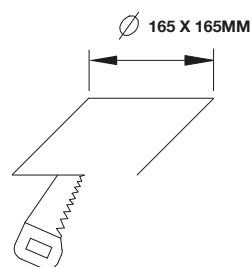
including cable and plug.

High Housing

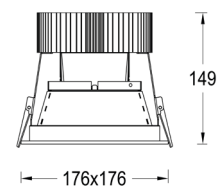
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



QUAD 16



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
Δ see colors			LM	W	LM/W	K	RA	HRS	PF
4408.101.80.Δ	DLM FLEX 1100	Philips	1100	12.3	90	3000	>80	60.000	>,09
4408.102.80.Δ	DLM FLEX 1100	Philips	1100	11.1	99	4000	>80	60.000	>,09
4408.103.80.Δ	DLM FLEX 2000	Philips	2000	22.2	90	3000	>80	60.000	>,09
4408.104.80.Δ	DLM FLEX 2000	Philips	2000	20.1	100	4000	>80	60.000	>,09
4408.105.80.Δ	DLM FLEX 3000	Philips	3000	33.1	91	3000	>80	60.000	>,09
4408.106.80.Δ	DLM FLEX 3000	Philips	3000	30.0	100	4000	>80	60.000	>,09

TECHNICAL INFORMATION

PRODUCT

QUAD 20



PRODUCT MATERIAL	► Die-cast aluminium + alu
LIGHT SOURCE	► DLM Flex
MODULE LIFETIME	► Approx. 60.000 hours
LED COOLING	► Passive cooling
DRIVER DLM	► Incl. standard xitanium driver.
COLORS	► ● 3 = RAL 9003 white
BEAM ANGLE	► 70°
ADJUSTABLE	► No
SIZE	► 200 X 200 X 157MM

OPTIONS

EMERGENCY BALLAST	► 0187.999.99.1. 1 - 3 hours
DIMMABLE	► Dimmable DALI

INFORMATION

WARRANTY	► 5 Years
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The reflector is made of high quality 320 Alanod material.

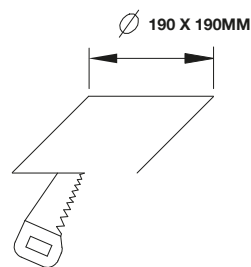
including cable and plug.

High Housing

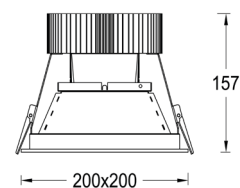
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



QUAD 20



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
			LM	W	LM/W	K	RA	HRS	PF
4409.101.80.3	DLM FLEX 1100	Philips	1100	12.3	90	3000	>80	60.000	>,09
4409.102.80.3	DLM FLEX 1100	Philips	1100	11.1	99	4000	>80	60.000	>,09
4409.103.80.3	DLM FLEX 2000	Philips	2000	22.2	90	3000	>80	60.000	>,09
4409.104.80.3	DLM FLEX 2000	Philips	2000	20.1	100	4000	>80	60.000	>,09
4409.105.80.3	DLM FLEX 3000	Philips	3000	33.1	91	3000	>80	60.000	>,09
4409.106.80.3	DLM FLEX 3000	Philips	3000	30.0	100	4000	>80	60.000	>,09

TECHNICAL INFORMATION

BODY 30



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ Osram LED
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. standard Osram driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Opal diffuser
ADJUSTABLE	▶ No
SIZE	▶ 298 X 298 X 70MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE	▶ Dimmable DALI
EMERGENCY BALLAST	▶ 0187.999.99.1. 1 - 3 hours

INFORMATION

WARRANTY	▶ 5 Years
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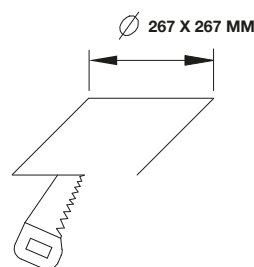
Δ see colors

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.

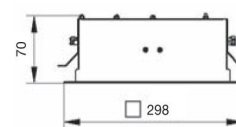
PRODUCT



BODY 30



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
Δ see colors			LM	W	LM/W	K	RA	HRS	PF
4404.181.91Δ	LED plate	Osram	1350	16	84	3000	>80	50.000	
4404.182.91Δ	LED plate	Osram	1900	23	83	3000	>80	50.000	
4404.183.91Δ	LED plate	Osram	2500	33	76	3000	>80	50.000	
4404.184.91Δ	LED plate	Osram	1400	16	87	4000	>80	50.000	
4404.185.91Δ	LED plate	Osram	2000	23	87	4000	>80	50.000	
4404.186.91Δ	LED plate	Osram	2600	33	79	4000	>80	50.000	

TECHNICAL INFORMATION

PRODUCT

NORFOLK



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ Ledline
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER LEDPLATE	▶ Incl. standard xitanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Opal diffuser
ADJUSTABLE	▶ No
SIZE	▶ 594 X 594 X 120MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
EMERGENCY BALLAST	▶ 0187.999.99.1. 1 - 3 hours
DIMMABLE	▶ Dimmable DALI

INFORMATION

WARRANTY	▶ 5 Years
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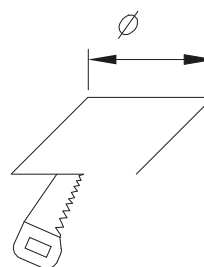
Δ see colors

Version for gypsum ceiling on request. Designed for modular ceilings.

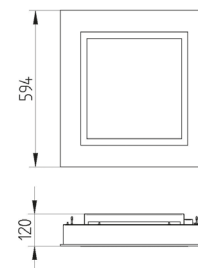
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



NORFOLK



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
Δ see colors			LM	W	LM/W	K	RA	HRS	PF
4495.197.91Δ	Ledline	Philips	8800	65	120	3000	>80	50.000	
4495.198.91Δ	Ledline	Philips	8800	65	120	4000	>80	50.000	

TECHNICAL INFORMATION

PRODUCT

ROOM 60



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ Ledline square
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER LEDPLATE	▶ Incl. standard titanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Opal diffuser
ADJUSTABLE	▶ No
SIZE	▶ 596 X 596 X 107MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
EMERGENCY BALLAST	▶ 0187.999.99.1. 1 - 3 hours.
DIMMABLE <5000LM	▶ Dimmable DALI
DIMMABLE >5000LM	▶ Dimmable DALI

INFORMATION

WARRANTY	▶ 5 Years
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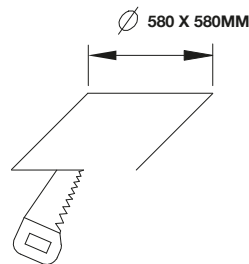
Δ see colors

Version for gypsum ceiling on request. Designed for modular ceilings.

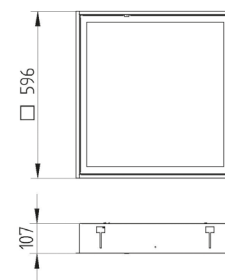
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



ROOM 60



Hole size



Technical drawing

ROOM 60 (IP44)

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	IP
Δ see colors			LM	W	LM/W	K	RA	HRS	IP
8595.195.91Δ	Ledline	Philips	5000	40	125	3000	>80	50.000	44
8595.196.91Δ	Ledline	Philips	5000	40	125	4000	>80	50.000	44
8595.000.91Δ	Ledline	Philips	10.000	69	145	3000	>80	50.000	44
8595.001.91Δ	Ledline	Philips	10.000	69	145	4000	>80	50.000	44

CLEANROOM VERSION (IP65)

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	IP
Δ see colors			LM	W	LM/W	K	RA	HRS	IP
8596.195.91Δ	Ledline	Philips	5000	40	125	3000	>80	50.000	44
8596.196.91Δ	Ledline	Philips	5000	40	125	4000	>80	50.000	44
8596.000.91Δ	Ledline	Philips	10.000	69	145	3000	>80	50.000	44
8596.001.91Δ	Ledline	Philips	10.000	69	145	4000	>80	50.000	44

TECHNICAL INFORMATION

PRODUCT

ROOM 120



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ Ledline square
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER LEDPLATE	▶ Incl. standard xitanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Opal diffuser
ADJUSTABLE	▶ No
SIZE	▶ 1196 X 296 X 106MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
EMERGENCY BALLAST	▶ 0187.999.99.1. 1 - 3 hours.
DIMMABLE <5000LM	▶ Dimmable DALI
DIMMABLE >5000LM	▶ Dimmable DALI

INFORMATION

WARRANTY	▶ 5 Years
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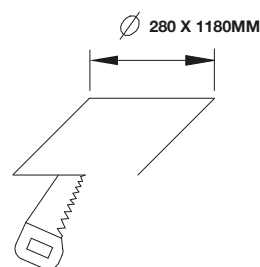
Δ see colors

Version for gypsum ceiling on request. Designed for modular ceilings

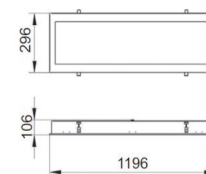
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



ROOM 120



Hole size



Technical drawing

ROOM 120 (IP44)

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	IP
Δ see colors			LM	W	LM/W	K	RA	HRS	IP
8195.195.91Δ	Ledline	Philips	5000	40	125	3000	>80	50.000	44
8195.196.91Δ	Ledline	Philips	5000	40	125	4000	>80	50.000	44
8195.000.91Δ	Ledline	Philips	10.000	69	145	3000	>80	50.000	44
8195.001.91Δ	Ledline	Philips	10.000	69	145	4000	>80	50.000	44

CLEANROOM VERSION (IP65)

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	IP
Δ see colors			LM	W	LM/W	K	RA	HRS	IP
8196.195.91Δ	Ledline	Philips	5000	40	125	3000	>80	50.000	44
8196.196.91Δ	Ledline	Philips	5000	40	125	4000	>80	50.000	44
8196.000.91Δ	Ledline	Philips	10.000	69	145	3000	>80	50.000	44
8196.001.91Δ	Ledline	Philips	10.000	69	145	4000	>80	50.000	44

TECHNICAL INFORMATION

INSERT 60



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ Philips Certaflex
DRIVER	▶ Philips Xitanium driver
COLORS (Δ)	▶ ● 3 = RAL 9010 White
ADJUSTABLE	▶ No
SIZE	▶ 595 X 595 X 55MM

OPTIONS

DIMMABLE	▶ On request
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INFORMATION

WARRANTY	▶ 2 years warranty
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Incl. GST18/3

Reflector Mat Parabol

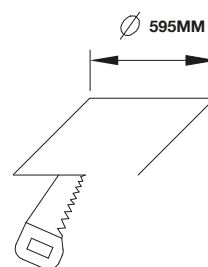
This luminaire is also available with a variety of LED solutions from Philips. For more information please contact our sales department.

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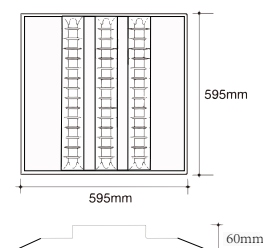
PRODUCT



INSERT 60 LED



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
			LM	W	LM/W	K	RA	HRS
4741.193.99.3	Certaflex	Philips	4650	42	110	4000	>80	30.000
4741.194.99.3	Certaflex	Philips	4650	42	110	6500	>80	30.000

TECHNICAL INFORMATION

PRODUCT

ARC 60



PRODUCT MATERIAL	► Steel and aluminium
LIGHT SOURCE	► Ledline
MODULE LIFETIME	► Approx. 50.000 hours
LED COOLING	► Passive cooling
DRIVER LEDPLATE	► Incl. standard xitanium driver.
COLORS (Δ)	► ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	► Opal diffuser
ADJUSTABLE	► No
SIZE	► 635 X 635 X 100MM

OPTIONS

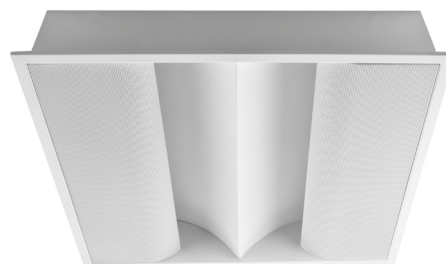
COLORS	► Available in all RAL colours on request Additional price + 10%
DIMMABLE	► Dimmable DALI
EMERGENCY BALLAST	► 0187.999.99.1. 1 - 3 hours

INFORMATION

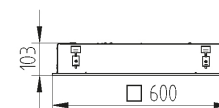
WARRANTY	► 5 Years
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Δ see colors

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



ARC 60



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
Δ see colors			LM	W	LM/W	K	RA	HRS
8597.197.99Δ	Ledline	Philips	2X 2200	2X 16	2X 137	3000	>80	50.000
8597.198.99Δ	Ledline	Philips	2X 2200	2X 16	2X 137	4000	>80	50.000



Surface Round



TUBE
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LOOK
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BUSS 12
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BUSS 19
PAGE 117



SOL 17 T
PAGE 118



SOL 17
PAGE 119



PARIS 19
PAGE 120



PARIS 26 MS
PAGE 121



ORBIT 20
PAGE 122



ORBIT 30
PAGE 123



ORBIT 40
PAGE 125



ORBIT 65
PAGE 126



ORBIT 90
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Surface Round

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ORBIT 40	PAGE 125
ORBIT 65	PAGE 126
ORBIT 90	PAGE 127
PARIS 19	PAGE 120
PARIS 26 MS	PAGE 121
SOL 17	PAGE 119
SOL 17 T	PAGE 118
TUBE	PAGE 114

TECHNICAL INFORMATION

PRODUCT

TUBE



PRODUCT MATERIAL	▶	Aluminium
LIGHT SOURCE	▶	MR16 LED / LMR50
DRIVER	▶	LMR 50 includes a driver
COLORS (Δ)	▶	● 3 = RAL 9003 ● 5 = RAL 9005 ● 6 = RAL 9006
BEAM ANGLE	▶	LMR: 20° / 30°
ADJUSTABLE	▶	Yes
SIZE	▶	96 X 120MM

OPTIONS LMR

DIMMABLE DRIVER	▶	1/10v Dimmable
IN COMBINATION WITH TUBE.		350-500mA 20W
ADDITIONAL PRICE		art. no.: 0137.110.20.0
		Trailing or leading-edge dimmable
		350mA 6-13W
		art. no.: 0111.350.13.0

INFORMATION

WARRANTY	▶	5 Years
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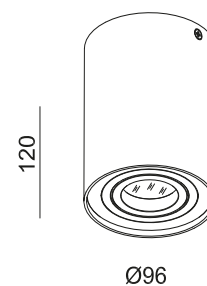
Δ see colors

Dimmable DALI/DMX on request

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



TUBE



Technical drawing



LMR50

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	REFL.	mA	SALES PRICE
Δ see colors			LM	W	LM/W	K	RA	HRS	DEGREE	mA	EURO
! 5025.999.99Δ	Gu5.3			Max. 50W							
! 5025.999.99Δ	Gu10			Max. 50W							
5025.171.20Δ	LMR50	Bridgelux	560	6.6	79	2700	>80	25.000	20°	350	
5025.172.30Δ	LMR50	Bridgelux	560	6.6	79	2700	>80	25.000	30°	350	
5025.173.20Δ	LMR50	Bridgelux	600	6.6	86	3000	>80	25.000	20°	350	
5025.174.30Δ	LMR50	Bridgelux	600	6.6	86	3000	>80	25.000	30°	350	

TECHNICAL INFORMATION

PRODUCT

LOOK



PRODUCT MATERIAL	▶	Die-cast aluminium
LIGHT SOURCE	▶	V8 Array
MODULE LIFETIME	▶	Approx. 30.000 hours
LED COOLING	▶	Passive cooling
DRIVER	▶	Incl. standard driver
COLORS (Δ)	▶	● = RAL 9005 black ● + ● = 35 = Black & white ● + ● = 65 = Gray & black
BEAM ANGLE	▶	32°
ADJUSTABLE	▶	350° rotational 90° rotational spot head
SIZE	▶	100 X 103MM. See technical drawing

OPTIONS

DIMMABLE	▶	Trailing or leading-edge dimmable 500mA 9-18W art. no.: 0115.500.18.0
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INFORMATION

WARRANTY	▶	5 Years
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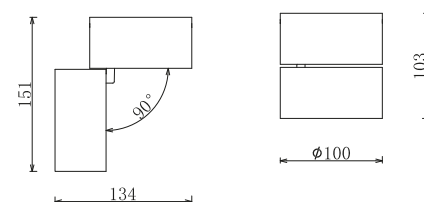
Δ = product color code. See colors

Dimmable DALI/DMX on request

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



LOOK



Technical drawing



ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	
6019.999.23Δ	V8 Array	Bridgelux	970	9.3	113	2700	>80	30.000	500

TECHNICAL INFORMATION

PRODUCT

BUSS 12



PRODUCT MATERIAL	▶	Aluminium
LIGHT SOURCE	▶	DISK G3
MODULE LIFETIME	▶	Approx. 50.000 hours
LED COOLING	▶	Passive cooling
DRIVER	▶	Incl. Integrated driver.
COLORS (Δ)	▶	● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶	80°
ADJUSTABLE	▶	No
SIZE	▶	90 X 125MM

OPTIONS

COLORS	▶	Available in all RAL colours on request. Additional price + 10%
DIMMABLE	▶	Standard Dimmable leading edge

INFORMATION

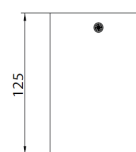
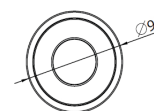
WARRANTY	▶	5 Years
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Δ = product color code. See colors

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



BUSS 12



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
Δ see colors			LM	W	LM/W	K	RA	HRS	PF
5184.141.85Δ	Disk G3	Philips	800	12	68	2700	>80	50.000	>,09
5184.142.85Δ	Disk G3	Philips	800	12	68	3000	>80	50.000	>,09
5184.143.85Δ	Disk G3	Philips	850	11	72	4000	>80	50.000	>,09

TECHNICAL INFORMATION

PRODUCT

BUSS 19



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ Philips DLM-S
MODULE LIFETIME	▶ Approx. 30.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. Integrated Driver
COLORSΔ	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 ● 6 = RAL 9006
BEAM ANGLE	▶ 80°
REFLECTOR	▶ Silver Glossy
ADJUSTABLE	▶ No
SIZE	▶ 142 X 89MM

OPTIONS

REFLECTOR	▶ White reflector on request.
IP44 VERSION	▶ on request

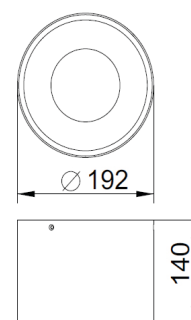
INFORMATION

WARRANTY	▶ 2 Years
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Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



BUSS 19



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
			LM	W	LM/W	K	RA	HRS	PF
5186.103.80.3Δ	DLM-S	Philips	2000	26	70	3000	>80	30.000	>09,
5186.140.80.3Δ	DLM-S	Philips	2000	26	70	4000	>80	30.000	>09,

TECHNICAL INFORMATION

PRODUCT

SOL 17 T



PRODUCT MATERIAL	▶ Steel + alu
LIGHT SOURCE	▶ Twistable G3
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. Integrated driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 80°
ADJUSTABLE	▶ No
SIZE	▶ 170 X 193MM

OPTIONS

COLORS	▶ Available in all RAL colours on request. Additional price + 10%
GLASS & IP RING	▶ Optional IP44 ring with clear or mat glass Price on request.

INFORMATION

WARRANTY	▶ 5 Years
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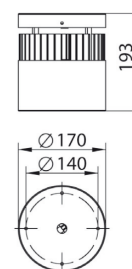
Δ = product color code. See colors

Including standard dimmable leading edge.

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



SOL 17 T



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
Δ see colors			LM	W	LM/W	K	RA	HRS
5017.146.80Δ	Twistable G3	Philips	1100	16	71	3000	>80	50.000
5017.147.80Δ	Twistable G3	Philips	1100	15	82	4000	>80	50.000

TECHNICAL INFORMATION

PRODUCT

SOL 17



PRODUCT MATERIAL	▶ Steel and Alu
LIGHT SOURCE	▶ DLM Flex
MODULE LIFETIME	▶ Approx. 60.000 hours
LED COOLING	▶ Passive cooling
DRIVER DLM-I	▶ Incl. 230V intergrated driver.
DRIVER DLM	▶ Incl. standard xitanium driver.
COLORS	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 80°
ADJUSTABLE	▶ No
SIZE	▶ 170 X 240MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE	▶ Dimmable DALI
GLASS & IP RING	▶ Optional IP44 ring with clear or mat glass Price on request.
PENDENT	▶ Also available as a pendent version on req.

INFORMATION

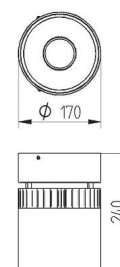
WARRANTY	▶ 5 Years
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Δ see colors

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



SOL 17



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
Δ see colors			LM	W	LM/W	K	RA	HRS	PF
5170.101.80Δ	DLM FLEX 1100	Philips	1100	12.3	90	3000	>80	60.000	>,09
5170.102.80Δ	DLM FLEX 1100	Philips	1100	11.1	99	4000	>80	60.000	>,09
5170.103.80Δ	DLM FLEX 2000	Philips	2000	22.2	90	3000	>80	60.000	>,09
5170.104.80Δ	DLM FLEX 2000	Philips	2000	20.1	100	4000	>80	60.000	>,09
5170.105.80Δ	DLM FLEX 3000	Philips	3000	33.1	91	3000	>80	60.000	>,09
5170.106.80Δ	DLM FLEX 3000	Philips	3000	30.0	100	4000	>80	60.000	>,09

TECHNICAL INFORMATION

PRODUCT

PARIS 19



PRODUCT MATERIAL	▶	Aluminium
LIGHT SOURCE	▶	LED Stripe SMD 5630
MODULE LIFETIME	▶	Approx. 30.000 hours
LED COOLING	▶	Passive cooling
DRIVER	▶	Incl. Integrated driver.
COLORS (Δ)	▶	● 3 = RAL 9003 white
BEAM ANGLE	▶	120°
ADJUSTABLE	▶	No
SIZE	▶	DIAMETER 326 X 113MM

INFORMATION

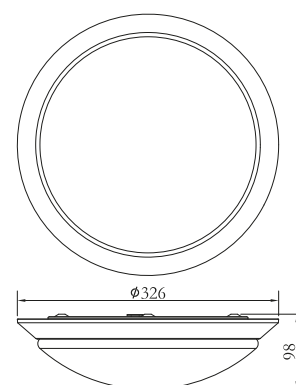
WARRANTY	▶	3 Years
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Cover PMMA.

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



PARIS 19



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
			LM	W	LM/W	K	RA	HRS	PF
5130.990.86.3	LED Stripe	KL	1020	19	54	3000	>80	30.000	>0.9
5140.990.86.3	LED Stripe	KL	1020	19	54	4000	>80	30.000	>0.9

TECHNICAL INFORMATION

PRODUCT

PARIS 26 MS



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ LED Stripe SMD 5630
MODULE LIFETIME	▶ Approx. 30.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. Integrated driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white
BEAM ANGLE	▶ 120°
ADJUSTABLE	▶ No
SIZE	▶ DIAMETER 395 X 113MM

(MS) MOTION SENSOR

DETECTION ZONE	▶ 10/30/50/75/100% AVAILABLE
LAG TIME (S/M)	▶ 5S / 30S / 180S / 15M / 25M
DAY/NIGHT SETTING	▶ 2-50LX DAY/NIGHTFALL
DETECTION PRINCIPLE	▶ SENSOR RANGE AVAILABLE
DETECTION ZONE	▶ MAX. 8MX5M
DETECTION ANGLE	▶ 30-150°
MOUNTING HEIGHT	▶ MAX 5M.

INFORMATION

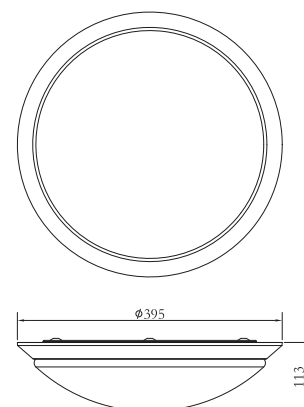
WARRANTY	▶ 3 Years
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Cover PMMA.

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PARIS 26



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
			LM	W	LM/W	K	RA	HRS	PF
5230.990.86.3	LED Stripe	KL	1400	26	54	3000	>80	30.000	>0.9

TECHNICAL INFORMATION

PRODUCT

ORBIT 20



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ LEDLine
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. standard Osram driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Opal diffuser
ADJUSTABLE	▶ No
SIZE	▶ 195 X 75MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
PENDENT	▶ Also available as a pendent version on req.

INFORMATION

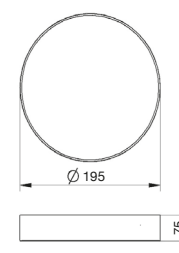
WARRANTY	▶ 5 Years
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Δ see colors

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



ORBIT 20



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
Δ see colors			LM	W	LM/W	K	RA	HRS
5002.181.91Δ	LED plate	Osram	1300	12	108	3000	>80	50.000
5002.182.91Δ	LED plate	Osram	1300	11	118	4000	>80	50.000

TECHNICAL INFORMATION

PRODUCT

ORBIT 30



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ Osram LEDPlate
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. standard Osram driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Opal diffuser
ADJUSTABLE	▶ No
SIZE	▶ 300 X 125MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE	▶ Dimmable DALI
PENDENT	▶ Also available as a pendent version on req.

INFORMATION

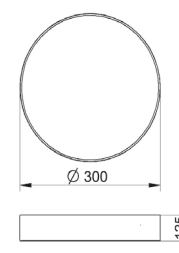
WARRANTY	▶ 5 Years
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Δ see colors

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.

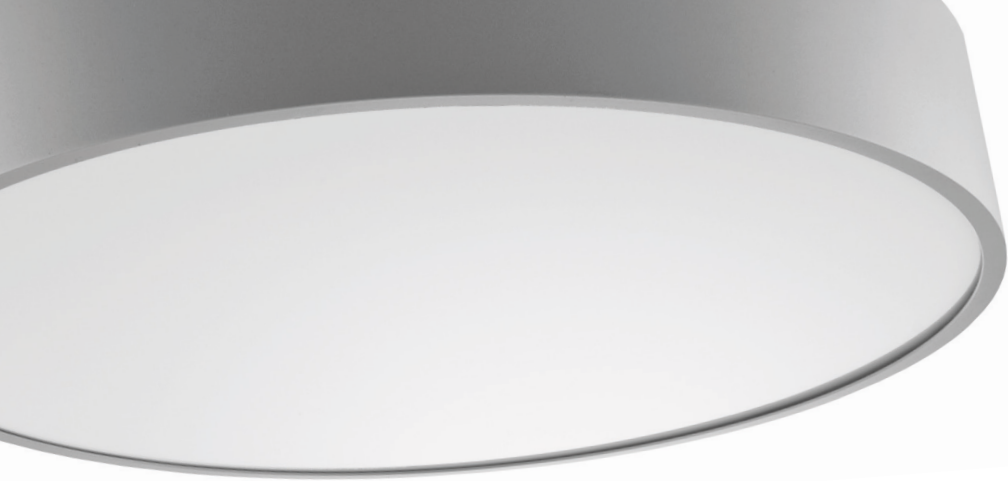


ORBIT 30



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
Δ see colors			LM	W	LM/W	K	RA	HRS
5003.181.91Δ	LEDPlate	Osram	1350	16	84	3000	>80	50.000
5003.182.91Δ	LEDPlate	Osram	1900	23	83	3000	>80	50.000
5003.183.91Δ	LEDPlate	Osram	2500	33	76	3000	>80	50.000
5003.184.91Δ	LEDPlate	Osram	1400	16	87	4000	>80	50.000
5003.185.91Δ	LEDPlate	Osram	2000	23	87	4000	>80	50.000
5003.186.91Δ	LEDPlate	Osram	2600	33	79	4000	>80	50.000



TECHNICAL INFORMATION

PRODUCT

ORBIT 40



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ Philips LEDLine
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. standard Philips driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Opal diffuser
ADJUSTABLE	▶ No
SIZE	▶ 425 X 125MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE	▶ Dimmable DALI
EMERGENCY BALLAST	▶ 0187.999.99.1. 1 - 3 hours.
PENDENT	▶ Also available as a pendent version on req.

INFORMATION

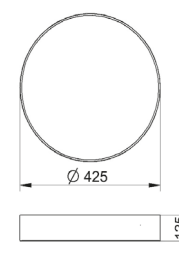
WARRANTY	▶ 5 Years
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Δ see colors

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



ORBIT 40



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
Δ see colors			LM	W	LM/W	K	RA	HRS
5425.195.91Δ	LEDLine	Philips	2600	19	137	3000	>80	50.000
5425.196.91Δ	LEDLine	Philips	2600	19	137	4000	>80	50.000

TECHNICAL INFORMATION

PRODUCT

ORBIT 65



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ Philips LEDLine
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. standard Philips driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Opal diffuser
ADJUSTABLE	▶ No
SIZE	▶ 650 X 112MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE	▶ Dimmable DALI
EMERGENCY BALLAST	▶ 0187.999.99.1. 1 - 3 hours.
PENDENT	▶ Also available as a pendent version on req.

INFORMATION

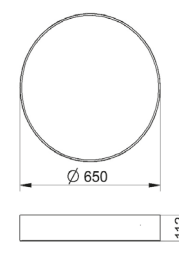
WARRANTY	▶ 5 Years
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Δ see colors

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



ORBIT 65



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
Δ see colors			LM	W	LM/W	K	RA	HRS
5650.195.91Δ	LEDLine	Philips	5200	37	140	3000	>80	50.000
5650.196.91Δ	LEDLine	Philips	5200	37	140	4000	>80	50.000

TECHNICAL INFORMATION

PRODUCT

ORBIT 90



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ Philips LEDLine
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. standard Philips driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Opal diffuser
ADJUSTABLE	▶ No
SIZE	▶ 900 X 112MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE	▶ Dimmable DALI
EMERGENCY BALLAST	▶ 0187.999.99.1. 1 - 3 hours.
PENDENT	▶ Also available as a pendent version on req.

INFORMATION

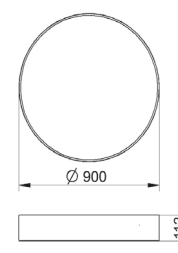
WARRANTY	▶ 5 Years
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Δ see colors

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



ORBIT 90



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
Δ see colors			LM	W	LM/W	K	RA	HRS
5900.193.91Δ	LEDLine	Philips	10.000	80	125	3000	>80	50.000
5900.194.91Δ	LEDLine	Philips	10.000	80	125	4000	>80	50.000



Surface Square



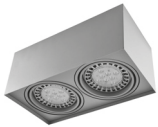
BUXX
PAGE 130



BOXX 8
PAGE 131



JAZZ 16
PAGE 132



JAZZ 32
PAGE 133



QUBEE 40
PAGE 134



QUBEE 60
PAGE 135



BLOOP 60
PAGE 137

Surface Square

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BOXX 8	PAGE 131
BUXX	PAGE 130
JAZZ 16	PAGE 132
JAZZ 32	PAGE 133
QUBEE 40	PAGE 134
QUBEE 60	PAGE 135

TECHNICAL INFORMATION

PRODUCT

BUXX



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ MR16 LED / LMR50
DRIVER	▶ LMR 50 includes a driver
COLORS (Δ)	▶ ● 3 = RAL 9003 ● 5 = RAL 9005 ● 6 = RAL 9006
BEAM ANGLE	▶ LMR: 20° / 30°
ADJUSTABLE	▶ Yes
SIZE	▶ 96 X 120MM

OPTIONS LMR

DIMMABLE DRIVER IN COMBINATION WITH TUBE	▶ 1/10v Dimmable 350-500mA 20W art. no.: 0137.110.20.0 - Trailing or leading-edge dimmable 350mA 6-13W art. no.: 0111.350.13.0
GLASS COVER CLEAR	▶ LMR50 glass IP44 art. no.: 0053.999.99.0

INFORMATION

WARRANTY	▶ 5 Years
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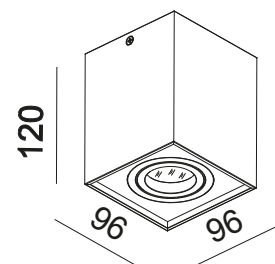
Δ see colors

Dimmable DALI/DMX on request

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BUXX



Technical drawing



LMR50

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	REFL.	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	DEGREE	mA
! 5125.999.99Δ	Gu5.3			Max. 50W						
! 5125.999.99Δ	Gu10			Max. 50W						
5125.171.20Δ	LMR50	Bridgelux	560	6.6	79	2700	>80	25.000	20°	350
5125.172.30Δ	LMR50	Bridgelux	560	6.6	79	2700	>80	25.000	30°	350
5125.173.20Δ	LMR50	Bridgelux	600	6.6	86	3000	>80	25.000	20°	350
5125.174.30Δ	LMR50	Bridgelux	600	6.6	86	3000	>80	25.000	30°	350

TECHNICAL INFORMATION

PRODUCT

BOXX 8



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ DISK G3
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. Integrated driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 85°
ADJUSTABLE	▶ No
SIZE	▶ 100 X 128MM

OPTIONS

COLORS	▶ Available in all RAL colours on request. Additional price + 10%
DIMMABLE	▶ Standard Dimmable leading edge

INFORMATION

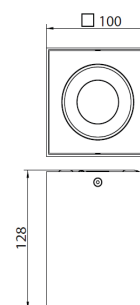
WARRANTY	▶ 5 Years
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Δ = product color code. See colors

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BOXX 8



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
Δ see colors			LM	W	LM/W	K	RA	HRS	PF
5108.141.85Δ	Disk G3	Philips	800	12	68	2700	>80	50.000	>,09
5108.142.85Δ	Disk G3	Philips	800	12	68	3000	>80	50.000	>,09
5108.143.85Δ	Disk G3	Philips	850	11	72	4000	>80	50.000	>,09

TECHNICAL INFORMATION

PRODUCT

JAZZ 16



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ MasterSpot AR111
DRIVER	▶ not included
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
ADJUSTABLE	▶ Yes
SIZE	▶ 160 X 160 X 130MM

OPTIONS

COLORS	▶ Available in all RAL colours on request. Additional price + 10%
DIMMABLE	▶ Standard Dimmable leading edge

INFORMATION

WARRANTY	▶ 5 Years
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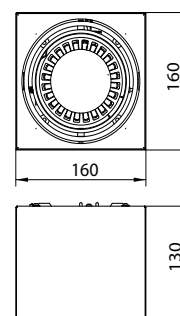
Δ = product color code. See colors

! Including LED spot AR111

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JAZZ 16



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	REFL.
Δ see colors			LM	W	LM/W	K	RA	HRS	DEGREE
5102.606.24Δ	AR111	Philips	610	10	50	2700	>80	45.000	24°
5102.606.40Δ	AR111	Philips	580	10	50	2700	>80	45.000	40°
5102.606.24Δ	AR111	Philips	645	10	50	3000	>80	45.000	24°
5102.606.40Δ	AR111	Philips	610	10	50	3000	>80	45.000	40°
5102.606.24Δ	AR111	Philips	800	15	50	2700	>80	45.000	24°
5102.606.40Δ	AR111	Philips	760	15	50	2700	>80	45.000	40°
5102.606.24Δ	AR111	Philips	840	15	50	3000	>80	45.000	24°
5102.606.40Δ	AR111	Philips	800	15	50	3000	>80	45.000	40°

TECHNICAL INFORMATION

PRODUCT

JAZZ 32



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ MasterSpot AR111
DRIVER	▶ not included
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
ADJUSTABLE	▶ Yes
SIZE	▶ 317 X 160 X 130MM

OPTIONS

COLORS	▶ Available in all RAL colours on request. Additional price + 10%
DIMMABLE	▶ Standard Dimmable leading edge

INFORMATION

WARRANTY	▶ 5 Years
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Δ = product color code. See colors

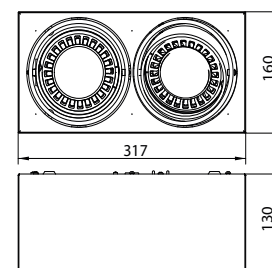


Including LED spot AR111

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



JAZZ 32



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	REFL.
Δ see colors			LM	W	LM/W	K	RA	HRS	DEGREE
5103.606.24Δ	AR111	Philips	2X 610	2X 10	2X 50	2X 2700	>80	45.000	24°
5103.606.40Δ	AR111	Philips	2X 580	2X 10	2X 50	2X 2700	>80	45.000	40°
5103.606.24Δ	AR111	Philips	2X 645	2X 10	2X 50	2X 3000	>80	45.000	24°
5103.606.40Δ	AR111	Philips	2X 610	2X 10	2X 50	2X 3000	>80	45.000	40°
5103.606.24Δ	AR111	Philips	2X 800	2X 15	2X 50	2X 2700	>80	45.000	24°
5103.606.40Δ	AR111	Philips	2X 760	2X 15	2X 50	2X 2700	>80	45.000	40°
5103.606.24Δ	AR111	Philips	2X 840	2X 15	2X 50	2X 3000	>80	45.000	24°
5103.606.40Δ	AR111	Philips	2X 800	2X 15	2X 50	2X 3000	>80	45.000	40°

TECHNICAL INFORMATION

PRODUCT

QUBEE 40



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ Ledline
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER LEDPLATE	▶ Incl. standard xitanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Opal diffuser
ADJUSTABLE	▶ No
SIZE	▶ 390 X 390 X 100MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE	▶ Dimmable DALI
EMERGENCY BALLAST	▶ 0187.999.99.1. 1 - 3 hours.
PENDENT	▶ Also available as a pendent version on req.

INFORMATION

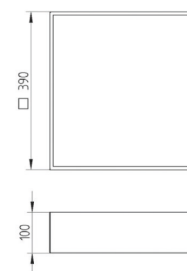
WARRANTY	▶ 5 Years
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Δ see colors

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



QUBEE 40



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
Δ see colors			LM	W	LM/W	K	RA	HRS
5391.195.91Δ	Ledline	Philips	2600	19	136	3000	>80	50.000
5391.196.91Δ	Ledline	Philips	2600	19	136	4000	>80	50.000
5391.197.91Δ	Ledline	Philips	4400	33	133	3000	>80	50.000
5391.198.91Δ	Ledline	Philips	4400	33	133	4000	>80	50.000

TECHNICAL INFORMATION

PRODUCT

QUBEE 60



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ Ledline
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER LEDPLATE	▶ Incl. standard xitanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Opal diffuser
ADJUSTABLE	▶ No
SIZE	▶ 600 X 600 X 100MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE 5000LM	▶ Dimmable DALI
DIMMABLE 10000LM	▶ Dimmable DALI
EMERGENCY BALLAST	▶ 0187.999.99.1. 1 - 3 hours.
PENDENT	▶ Also available as a pendent version on req.

INFORMATION

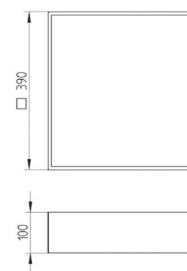
WARRANTY	▶ 5 Years
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Δ see colors

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



QUBEE 60



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
Δ see colors			LM	W	LM/W	K	RA	HRS
5600.195.91Δ	Ledline	Philips	5000	40	125	3000	>80	50.000
5600.196.91Δ	Ledline	Philips	5000	40	125	4000	>80	50.000
5600.193.91Δ	Ledline	Philips	10.000	69	145	3000	>80	50.000
5600.194.91Δ	Ledline	Philips	10.000	69	145	4000	>80	50.000



MADE TO LAST

JEANS, SHIRTS, T-SHIRTS, WORK

OVERALLS MA

TECHNICAL INFORMATION

PRODUCT

BLOOP 60



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ Ledline
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER LEDPLATE	▶ Incl. standard xitanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Opal diffuser
ADJUSTABLE	▶ No
SIZE	▶ 635 X 635 X 100MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE	▶ Dimmable DALI

INFORMATION

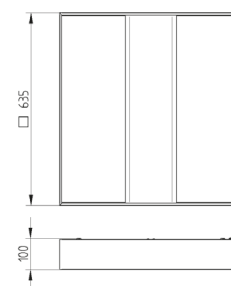
WARRANTY	▶ 5 Years
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Δ see colors

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



BLOOP 60



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
Δ see colors			LM	W	LM/W	K	RA	HRS
5155.195.91Δ	Ledline	Philips	2600	19	136	3000	>80	50.000
5155.196.91Δ	Ledline	Philips	2600	19	136	4000	>80	50.000
5155.197.91Δ	Ledline	Philips	4400	33	133	3000	>80	50.000
5155.198.91Δ	Ledline	Philips	4400	33	133	4000	>80	50.000



Track Lighting



ORCUS / ORCUS PENDEL

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LEDIMO 5

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LEDIMO 10 & 20

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LARGO

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MONDI

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FOLLOW

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STREAM LED

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SOYUZ

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TWIN

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BUZZA

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DRUM

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FORCE

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DAXX

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COLT 14

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ARTI

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Track Lighting

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TWIN	PAGE 151
TRACK 1-PHASE	PAGE 158 - 159
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TECHNICAL INFORMATION

PRODUCT

ORCUS



PRODUCT MATERIAL	▶ Aluminium
ADAPTER	▶ 1-phase track adapter
LIGHT SOURCE	▶ Samsung
MODULE LIFETIME	▶ Approx. 15.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Not needed. Direct 230V
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 ALU
BEAM ANGLE	▶ 24°
ADJUSTABLE	▶ Horizontally and vertically rotational
SIZE	▶ 141 X 50MM

OPTIONS

MONO POINT	▶ To fix the track light to the ceiling or wall. Color 3 - 5 - 6
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INFORMATION

WARRANTY	▶ 3 Years
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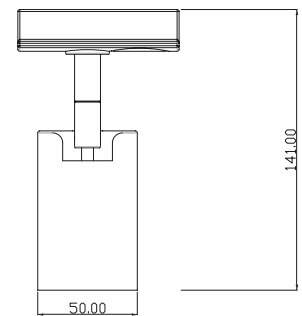
Δ = product color code. See colors

Standard dimmable phase-cut.

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



ORCUS



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	ADAPTER
Δ see colors			LM	W	LM/W	K	RA	HRS	
3040.999.24Δ	LED	SAMSUNG	310	5	62	2700	>80	25.000	1-phase

TECHNICAL INFORMATION

PRODUCT

ORCUS PENDEL



PRODUCT MATERIAL	▶ Aluminium
ADAPTER	▶ 1-phase track adapter
LIGHT SOURCE	▶ Samsung
MODULE LIFETIME	▶ Approx. 15.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Not needed. Direct 230V
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 ALU
BEAM ANGLE	▶ 24°
ADJUSTABLE	▶ Horizontally and vertically rotational
SIZE	▶ 187 X 50MM

OPTIONS

MONO POINT	▶ To fix the track light to the ceiling or wall. Color 3 - 5 - 6
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INFORMATION

WARRANTY	▶ 3 Years
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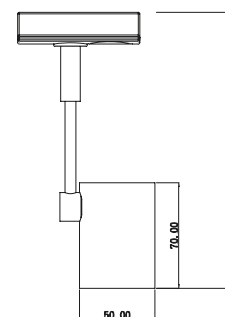
Δ = product color code. See colors

Not dimmable

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and light sources.



ORCUS PENDEL



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	ADAPTER
Δ see colors			LM	W	LM/W	K	RA	HRS	
3041.999.24Δ	LED	SAMSUNG	310	5	62	2700	>80	25.000	1-phase



TECHNICAL INFORMATION

PRODUCT

LEDIMO 5



PRODUCT MATERIAL	▶ Die-cast aluminium
ADAPTER	▶ 3-phase track adapter
LIGHT SOURCE	▶ Fortimo SLM G4
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. xitanium driver
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 24°
ADJUSTABLE	▶ Horizontally and vertically rotational
SIZE	▶ 75 X 160MM

OPTIONS

OPTIONAL BEAM ANGLE	▶ 36°
MONO POINT	▶ To fix the track light to the ceiling or wall. Color 3 - 5 - 6

INFORMATION

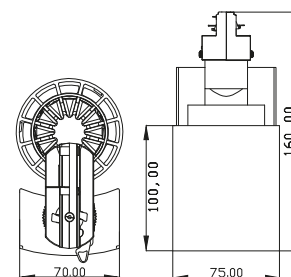
REFLECTOR RING	▶ Standard black
WARRANTY	▶ 5 Years

Δ = product color code. See colors
Long-life patented LED cooling system.

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



LEDIMO 5



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING *	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
3023.111.24.Δ	SLM 1100-827 L13 #	Philips	1160	10	High Efficiency	114	2700	>82	50.000
3023.112.24.Δ	SLM 1100-830 L13	Philips	1240	10	High Efficiency	122	3000	>82	50.000
3023.113.24.Δ	SLM 1100-840 L13	Philips	1330	10	High Efficiency	130	4000	>82	50.000
3023.114.24.Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
3023.116.24.Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
3023.125.24.Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
3023.120.24.Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.
 # SLM 827 + 927, On special request
 - SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

TECHNICAL INFORMATION

PRODUCT

LEDIMO 10



PRODUCT MATERIAL	► Die-cast aluminium
ADAPTER	► 3-phase track adapter
LIGHT SOURCE	► Fortimo SLM G4
MODULE LIFETIME	► Approx. 50.000 hours
LED COOLING	► Passive cooling
DRIVER	► Incl. titanium driver
COLORS (Δ)	► ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	► 24°
ADJUSTABLE	► Horizontally and vertically rotational
SIZE	► 203 X 263MM

OPTIONS

OPTIONAL BEAM ANGLE	► 12° / 36°
DIMMABLE	► Dimmable DALI
MONO POINT	► To fix the track light to the ceiling or wall. Color 3 - 5 - 6
DIFFUSER	► 0180.999.99 (frosted diffuser)
DIFFUSER W/ HOLE	► 0185.999.99 (frosted diffuser)

INFORMATION

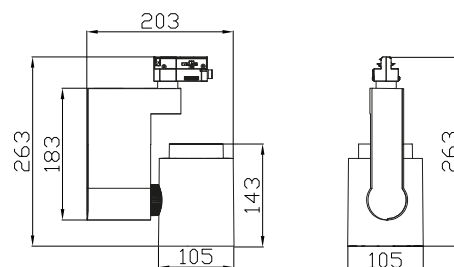
WARRANTY	► 5 Years
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Δ = product color code. See colors
Long-life patented LED cooling system.

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



LEDIMO 10



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING *	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
3021.111.24.Δ	SLM 1100-827 L13 #	Philips	1160	10	High Efficiency	114	2700	>82	50.000
3021.112.24.Δ	SLM 1100-830 L13	Philips	1240	10	High Efficiency	122	3000	>82	50.000
3021.113.24.Δ	SLM 1100-840 L13	Philips	1330	10	High Efficiency	130	4000	>82	50.000
3021.114.24.Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
3021.116.24.Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
3021.125.24.Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
3021.120.24.Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
3021.117.24.Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
3021.119.24.Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
3021.128.24.Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
3021.121.24.Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000
3021.135.24.Δ	SLM 4500-830 L19	Philips	4860	42	High Efficiency	114	3000	>82	50.000
3021.136.24.Δ	SLM 4500-840 L19	Philips	5160	42	High Efficiency	122	4000	>82	50.000
3021.157.24.Δ	SLM 4500-927 L19	Philips	3760	42	High Efficiency	89	2700	>97	50.000
3021.137.24.Δ	SLM 4500-930 L19	Philips	3930	42	High Efficiency	92	3000	>97	50.000
3021.109.24.Δ	SLM CW 3000-930 L15	Philips	2790	34	Crisp White	82	3000	>92	50.000
3021.110.24.Δ	SLM CW 3800-930 L19	Philips	2790	34	Crisp White	82	3000	>92	50.000
3021.159.24.Δ	SLM FW 2800-925 L19	Philips	2880	42	Food Warm White	69	2900	>90	50.000
3021.160.24.Δ	SLM FR 3000-930 L19	Philips	2980	42	Food Premium red	72	3150	>87	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.
 # SLM 827 + 927, On special request
 - SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

TECHNICAL INFORMATION

PRODUCT

LEDIMO 20



PRODUCT MATERIAL	► Die-cast aluminium
ADAPTER	► 3-phase track adapter
LIGHT SOURCE	► Fortimo SLM G4
MODULE LIFETIME	► Approx. 50.000 hours
LED COOLING	► Passive cooling
DRIVER	► Incl. xitanium driver
COLORS (Δ)	► ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	► 24°
ADJUSTABLE	► Horizontally and vertically rotational
SIZE	► 231 X 172MM

OPTIONS

OPTIONAL BEAM ANGLE	► 12° / 36°
MONO POINT	► To fix the track light to the ceiling or wall. Color 3 - 5 - 6
DIFFUSER	► 0180.999.99 (frosted diffuser)
DIFFUSER W/ HOLE	► 0185.999.99 (frosted diffuser)

INFORMATION

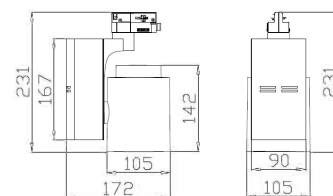
WARRANTY	► 5 Years
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Δ = product color code. See colors
Long-life patented LED cooling system.

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and light sources.



LEDIMO 20



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING *	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
3020.111.24.Δ	SLM 1100-827 L13 #	Philips	1160	10	High Efficiency	114	2700	>82	50.000
3020.112.24.Δ	SLM 1100-830 L13	Philips	1240	10	High Efficiency	122	3000	>82	50.000
3020.113.24.Δ	SLM 1100-840 L13	Philips	1330	10	High Efficiency	130	4000	>82	50.000
3020.114.24.Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
3020.116.24.Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
3020.125.24.Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
3020.120.24.Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
3020.117.24.Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
3020.119.24.Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
3020.128.24.Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
3020.121.24.Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000
3020.135.24.Δ	SLM 4500-830 L19	Philips	4860	42	High Efficiency	114	3000	>82	50.000
3020.136.24.Δ	SLM 4500-840 L19	Philips	5160	42	High Efficiency	122	4000	>82	50.000
3020.157.24.Δ	SLM 4500-927 L19	Philips	3760	42	High Efficiency	89	2700	>97	50.000
3020.137.24.Δ	SLM 4500-930 L19	Philips	3930	42	High Efficiency	92	3000	>97	50.000
3020.109.24.Δ	SLM CW 3000-930 L15	Philips	2790	34	Crisp White	82	3000	>92	50.000
3020.110.24.Δ	SLM CW 3800-930 L19	Philips	2790	34	Crisp White	82	3000	>92	50.000
3020.159.24.Δ	SLM FW 2800-925 L19	Philips	2880	42	Food Warm White	69	2900	>90	50.000
3020.160.24.Δ	SLM FR 3000-930 L19	Philips	2980	42	Food Premium red	72	3150	>87	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.
SLM 827 + 927, On special request
- SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

TECHNICAL INFORMATION

PRODUCT

LARGO



PRODUCT MATERIAL	► Die-cast aluminium
ADAPTER	► 3-phase track adapter
LIGHT SOURCE	► Fortimo SLM G4
MODULE LIFETIME	► Approx. 50.000 hours
LED COOLING	► Passive cooling
DRIVER	► Incl. titanium driver
COLORS (Δ)	► ● + ● 35 = RAL 9003 + black
BEAM ANGLE	► 24°
ADJUSTABLE	► Horizontally and vertically rotational
SIZE	► 232 X 110MM

OPTIONS

OPTIONAL BEAM ANGLE	► 12° / 36°
MONO POINT	► To fix the track light to the ceiling or wall. Color 3 - 5 - 6
DIFFUSER	► 0182.999.99 (frosted diffuser)
DIFFUSER W/ HOLE	► 0184.999.99 (frosted diffuser)

INFORMATION

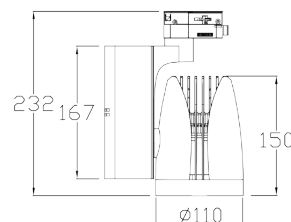
WARRANTY	► 5 Years
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Δ = product color code. See colors
Long-life patented LED cooling system.

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and light sources.



LARGO



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING *	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
3040.111.24.Δ	SLM 1100-827 L13 #	Philips	1160	10	High Efficiency	114	2700	>82	50.000
3040.112.24.Δ	SLM 1100-830 L13	Philips	1240	10	High Efficiency	122	3000	>82	50.000
3040.113.24.Δ	SLM 1100-840 L13	Philips	1330	10	High Efficiency	130	4000	>82	50.000
3040.114.24.Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
3040.116.24.Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
3040.125.24.Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
3040.120.24.Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
3040.117.24.Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
3040.119.24.Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
3040.128.24.Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
3040.121.24.Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000
3040.135.24.Δ	SLM 4500-830 L19	Philips	4860	42	High Efficiency	114	3000	>82	50.000
3040.136.24.Δ	SLM 4500-840 L19	Philips	5160	42	High Efficiency	122	4000	>82	50.000
3040.157.24.Δ	SLM 4500-927 L19	Philips	3760	42	High Efficiency	89	2700	>97	50.000
3040.137.24.Δ	SLM 4500-930 L19	Philips	3930	42	High Efficiency	92	3000	>97	50.000
3040.109.24.Δ	SLM CW 3000-930 L15	Philips	2790	34	Crisp White	82	3000	>92	50.000
3040.110.24.Δ	SLM CW 3800-930 L19	Philips	2790	34	Crisp White	82	3000	>92	50.000
3040.159.24.Δ	SLM FW 2800-925 L19	Philips	2880	42	Food Warm White	69	2900	>90	50.000
3040.160.24.Δ	SLM FR 3000-930 L19	Philips	2980	42	Food Premium red	72	3150	>87	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.
 # SLM 827 + 927, On special request
 - SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

TECHNICAL INFORMATION

PRODUCT

MONDI



- PRODUCT MATERIAL** ▶ Die-cast aluminium
- ADAPTER** ▶ 3-phase track adapter
- LIGHT SOURCE** ▶ Fortimo SLM G4
- MODULE LIFETIME** ▶ Approx. 50.000 hours
- LED COOLING** ▶ Passive cooling
- DRIVER** ▶ Incl. xitanium driver
- COLORS (Δ)** ▶
 - 3 = RAL 9003 white
 - 5 = RAL 9005 black
 - 6 = RAL 9006 alu
- BEAM ANGLE** ▶ 24°
- ADJUSTABLE** ▶ Horizontally and vertically rotational
- SIZE** ▶ 117 X 240MM

OPTIONS

- OPTIONAL BEAM ANGLE** ▶ 12° / 36°
- DIMMABLE** ▶ Dimmable DALI
- MONO POINT** ▶ To fix the track light to the ceiling or wall.
Color 3 - 5 - 6
- DIFFUSER** ▶ 0182.999.99 (frosted diffuser)
- DIFFUSER W/ HOLE** ▶ 0184.999.99 (frosted diffuser)

INFORMATION

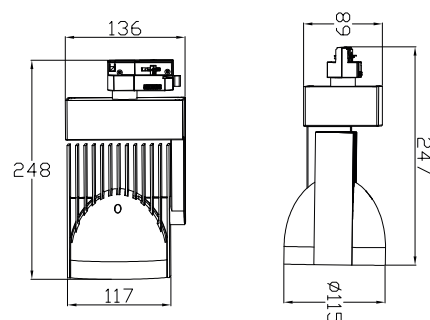
- WARRANTY** ▶ 5 Years

Δ = product color code. See colors

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



MONDI



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING *	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
3032.111.24.Δ	SLM 1100-827 L13 #	Philips	1160	10	High Efficiency	114	2700	>82	50.000
3032.112.24.Δ	SLM 1100-830 L13	Philips	1240	10	High Efficiency	122	3000	>82	50.000
3032.113.24.Δ	SLM 1100-840 L13	Philips	1330	10	High Efficiency	130	4000	>82	50.000
3032.114.24.Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
3032.116.24.Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
3032.125.24.Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
3032.120.24.Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
3032.117.24.Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
3032.119.24.Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
3032.128.24.Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
3032.121.24.Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000
3032.135.24.Δ	SLM 4500-830 L19	Philips	4860	42	High Efficiency	114	3000	>82	50.000
3032.136.24.Δ	SLM 4500-840 L19	Philips	5160	42	High Efficiency	122	4000	>82	50.000
3032.157.24.Δ	SLM 4500-927 L19	Philips	3760	42	High Efficiency	89	2700	>97	50.000
3032.137.24.Δ	SLM 4500-930 L19	Philips	3930	42	High Efficiency	92	3000	>97	50.000
3032.109.24.Δ	SLM CW 3000-930 L15	Philips	2790	34	Crisp White	82	3000	>92	50.000
3032.110.24.Δ	SLM CW 3800-930 L19	Philips	2790	34	Crisp White	82	3000	>92	50.000
3032.159.24.Δ	SLM FW 2800-925 L19	Philips	2880	42	Food Warm White	69	2900	>90	50.000
3032.160.24.Δ	SLM FR 3000-930 L19	Philips	2980	42	Food Premium red	72	3150	>87	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.
 # SLM 827 + 927, On special request
 - SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

TECHNICAL INFORMATION

PRODUCT

FOLLOW



PRODUCT MATERIAL	▶ Die-cast aluminium
ADAPTER	▶ 3-phase track adapter
LIGHT SOURCE	▶ Fortimo SLM G4
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. titanium driver
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 24°
ADJUSTABLE	▶ Horizontally and vertically rotational
SIZE	▶ 242 X 236MM

OPTIONS

OPTIONAL BEAM ANGLE	▶ 12° / 36°
MONO POINT	▶ To fix the track light to the ceiling or wall. Color 3 - 5 - 6
DIFFUSER	▶ 0180.999.99 (frosted diffuser)
DIFFUSER W/ HOLE	▶ 0185.999.99 (frosted diffuser)

INFORMATION

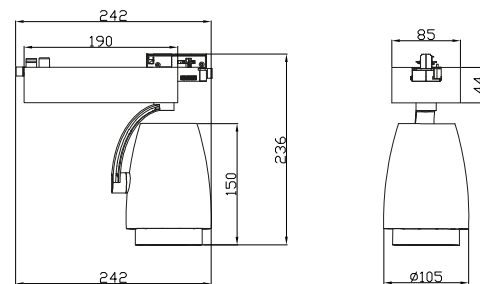
WARRANTY	▶ 5 Years
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Δ = product color code. See colors

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and light sources.



FOLLOW



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING *	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
3025.111.24.Δ	SLM 1100-827 L13 #	Philips	1160	10	High Efficiency	114	2700	>82	50.000
3025.112.24.Δ	SLM 1100-830 L13	Philips	1240	10	High Efficiency	122	3000	>82	50.000
3025.113.24.Δ	SLM 1100-840 L13	Philips	1330	10	High Efficiency	130	4000	>82	50.000
3025.114.24.Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
3025.116.24.Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
3025.125.24.Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
3025.120.24.Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
3025.117.24.Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
3025.119.24.Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
3025.128.24.Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
3025.121.24.Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000
3025.135.24.Δ	SLM 4500-830 L19	Philips	4860	42	High Efficiency	114	3000	>82	50.000
3025.136.24.Δ	SLM 4500-840 L19	Philips	5160	42	High Efficiency	122	4000	>82	50.000
3025.157.24.Δ	SLM 4500-927 L19	Philips	3760	42	High Efficiency	89	2700	>97	50.000
3025.137.24.Δ	SLM 4500-930 L19	Philips	3930	42	High Efficiency	92	3000	>97	50.000
3025.109.24.Δ	SLM CW 3000-930 L15	Philips	2790	34	Crisp White	82	3000	>92	50.000
3025.110.24.Δ	SLM CW 3800-930 L19	Philips	2790	34	Crisp White	82	3000	>92	50.000
3025.159.24.Δ	SLM FW 2800-925 L19	Philips	2880	42	Food Warm White	69	2900	>90	50.000
3032.160.24.Δ	SLM FR 3000-930 L19	Philips	2980	42	Food Premium red	72	3150	>87	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.
SLM 827 + 927, On special request
- SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

TECHNICAL INFORMATION

PRODUCT

STREAM LED



PRODUCT MATERIAL	► Die-cast aluminium
ADAPTER	► 3-phase track adapter
LIGHT SOURCE	► Fortimo SLM G4
MODULE LIFETIME	► Approx. 50.000 hours
LED COOLING	► Passive cooling
DRIVER	► Incl. titanium driver
COLORS (Δ)	► ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	► 24°
ADJUSTABLE	► Horizontally and vertically rotational
SIZE	► 203 X 263MM

OPTIONS

OPTIONAL BEAM ANGLE	► 12° / 36°
MONO POINT	► To fix the track light to the ceiling or wall. Color 3 - 5 - 6
DIFFUSER	► 0180.999.99 (frosted diffuser)
DIFFUSER W/ HOLE	► 0185.999.99 (frosted diffuser)

INFORMATION

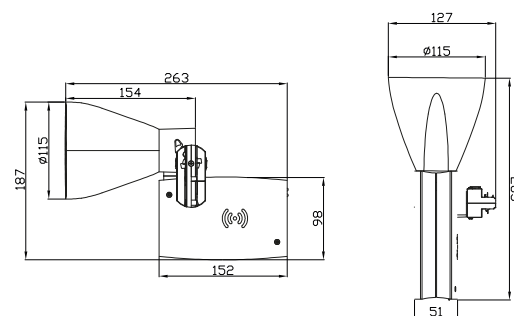
WARRANTY	► 5 Years
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Δ = product color code. See colors
Long-life patented LED cooling system.

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and light sources.



STREAM LED



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING *	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
3026.111.24.Δ	SLM 1100-827 L13 #	Philips	1160	10	High Efficiency	114	2700	>82	50.000
3026.112.24.Δ	SLM 1100-830 L13	Philips	1240	10	High Efficiency	122	3000	>82	50.000
3026.113.24.Δ	SLM 1100-840 L13	Philips	1330	10	High Efficiency	130	4000	>82	50.000
3026.114.24.Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
3026.116.24.Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
3026.125.24.Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
3026.120.24.Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
3026.117.24.Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
3026.119.24.Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
3026.128.24.Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
3026.121.24.Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000
3026.109.24.Δ	SLM CW 3000-930 L15	Philips	2790	34	Crisp White	82	3000	>92	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.
SLM 827 + 927, On special request
- SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

TECHNICAL INFORMATION

PRODUCT

SOYUZ



PRODUCT MATERIAL	▶ Die-cast aluminium
ADAPTER	▶ 1-phase standard, 3-phase On request
LIGHT SOURCE	▶ Fortimo SLM G4
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. titanium driver
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 27°
ADJUSTABLE	▶ Horizontally and vertically rotational
SIZE	▶ 85 X 140MM

OPTIONS

OPTIONAL BEAM ANGLE	▶ 21° / 45°
DIMMABLE	▶ Dali dimmable
MONO POINT	▶ To fix the track light to the ceiling or wall. Color 3 - 5 - 6
3-PHASE ADAPTER	▶ 0199.999.99Δ

INFORMATION

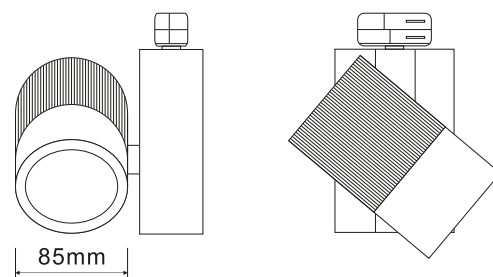
WARRANTY	▶ 5 Years
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Δ = product color code. See colors

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



SOYUZ



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING *	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
3030.111.27.Δ	SLM 1100-827 L13 #	Philips	1160	10	High Efficiency	114	2700	>82	50.000
3030.112.27.Δ	SLM 1100-830 L13	Philips	1240	10	High Efficiency	122	3000	>82	50.000
3030.113.27.Δ	SLM 1100-840 L13	Philips	1330	10	High Efficiency	130	4000	>82	50.000
3030.114.27.Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
3030.116.27.Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
3030.125.27.Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
3030.120.27.Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
3030.117.27.Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
3030.119.27.Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
3030.128.27.Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
3030.121.27.Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000
3030.109.27.Δ	SLM CW 3000-930 L15	Philips	2790	34	Crisp White	82	3000	>92	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.
 # SLM 827 + 927, On special request
 - SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

TECHNICAL INFORMATION

PRODUCT

TWIN



PRODUCT MATERIAL	▶ Die-cast aluminium
ADAPTER	▶ 3-phase.
LIGHT SOURCE	▶ Fortimo SLM G4
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. titanium driver
COLORS (Δ)	▶ ● 5 = RAL 9005 black ▶ ● + ● 35 = RAL 9003 + black front
BEAM ANGLE	▶ 24°
ADJUSTABLE	▶ Horizontally and vertically rotational
SIZE	▶ 85 X 140MM

OPTIONS

OPTIONAL BEAM ANGLE	▶ 16° / 36°
DIMMABLE	▶ Dimmable DALI
MONO POINT	▶ To fix the track light to the ceiling or wall. Color 3 - 5 - 6
DIFFUSER	▶ Frosted diffuser art. no.:
ACCESSOIRES	▶ Honeycomb louvre art. no.:

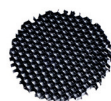
INFORMATION

WARRANTY	▶ 5 Years
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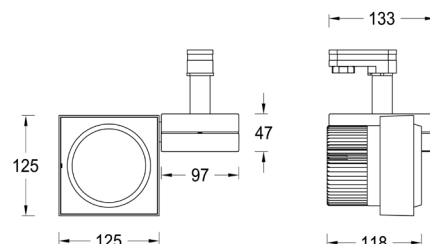
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



TWIN



Optional honeycomb louvre



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING *	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
3033.111.24.Δ	SLM 1100-827 L13 #	Philips	1160	10	High Efficiency	114	2700	>82	50.000
3033.112.24.Δ	SLM 1100-830 L13	Philips	1240	10	High Efficiency	122	3000	>82	50.000
3033.113.24.Δ	SLM 1100-840 L13	Philips	1330	10	High Efficiency	130	4000	>82	50.000
3033.114.24.Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
3033.116.24.Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
3033.125.24.Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
3033.120.24.Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
3033.117.24.Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
3033.119.24.Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
3033.128.24.Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
3033.121.24.Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000
3033.109.24.-Δ	SLM CW 3000-930 L15	Philips	2790	34	Crisp White	82	3000	>92	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.

SLM 827 + 927, On special request

- SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

TECHNICAL INFORMATION

PRODUCT

BUZZA



PRODUCT MATERIAL	▶ Die-cast aluminium
ADAPTER	▶ 3-phase track adapter
LIGHT SOURCE	▶ Fortimo DLM-I
MODULE LIFETIME	▶ Approx. 25.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. integrated driver
COLORS (Δ)	▶ ● 3 = RAL 9003 white
BEAM ANGLE	▶ 60°
ADJUSTABLE	▶ Horizontally and vertically rotational
SIZE	▶ 151 X 238MM

OPTIONS

MONO POINT	▶ To fix the track light to the ceiling or wall. Color 3 - 5 - 6
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INFORMATION

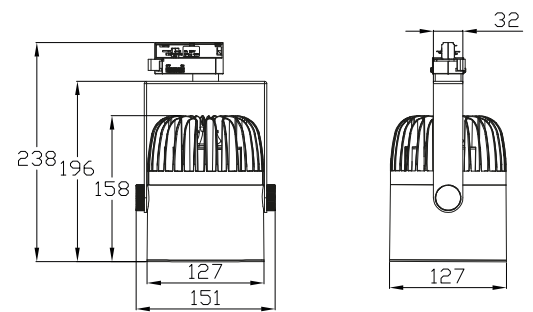
WARRANTY	▶ 3 Years
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Not dimmable

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



BUZZA



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	ADAPTER
			LM	W	LM/W	K	RA	HRS	
3022.122.60.3	DLM-Int	Philips	1100	15	73	3000	>80	25.000	3-phase
3022.123.60.3	DLM-Int	Philips	1100	14	79	4000	>80	25.000	3-phase
3022.124.60.3	DLM-Int	Philips	2000	28	71	3000	>80	25.000	3-phase
3022.125.60.3	DLM-Int	Philips	2000	27	74	4000	>80	25.000	3-phase

TECHNICAL INFORMATION

PRODUCT

DRUM



PRODUCT MATERIAL	▶ Die-cast aluminium
ADAPTER	▶ 3-phase track adapter
LIGHT SOURCE	▶ Core AC 230v
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Not needed. Direct 230V
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 24°
ADJUSTABLE	▶ Horizontally and vertically rotational
SIZE	▶ 105 X 210MM

OPTIONS

MONO POINT	▶ To fix the track light to the ceiling or wall. Color 3 - 5 - 6
OPTIONAL BEAM ANGLE	▶ 36°

INFORMATION

WARRANTY	▶ 3 Years
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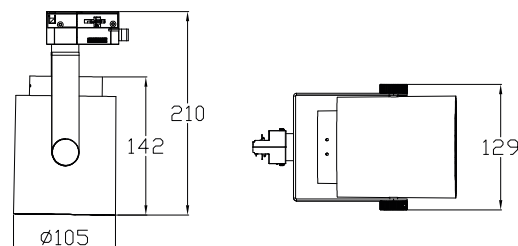
Δ = product color code. See colors

Not dimmable
Long-life patented LED cooling system.
Flicker Free

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and light sources.



DRUM



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
			LM	W	LM/W	K	RA	HRS
3035.750.20.Δ	Core AC Pro	Osram	2000	20	100	3000	>80	50.000
3035.751.20.Δ	Core AC Pro	Osram	2000	20	103	4000	>80	50.000
3035.752.20.Δ	Core AC Pro	Osram	3000	33	90	3000	>80	50.000
3035.753.20.Δ	Core AC Pro	Osram	3000	33	93	4000	>80	50.000

TECHNICAL INFORMATION

PRODUCT

FORCE



PRODUCT MATERIAL	▶ Die-cast aluminium
ADAPTER	▶ 3-phase track adapter
LIGHT SOURCE	▶ Core AC 230v
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Not needed. Direct 230V
COLORS (Δ)	▶ ● 3 = RAL 9003 white ▶ ● 5 = RAL 9005 black
BEAM ANGLE	▶ 24°
ADJUSTABLE	▶ Horizontally and vertically rotational
SIZE	▶ 124 X 216MM

OPTIONS

MONO POINT	▶ To fix the track light to the ceiling or wall. Color 3 - 5 - 6
OPTIONAL BEAM ANGLE	▶ 36°

INFORMATION

WARRANTY	▶ 3 Years
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Δ = product color code. See colors

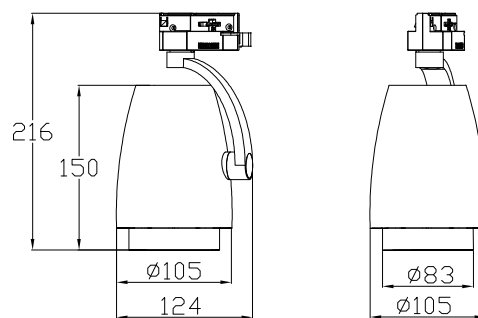
Not dimmable
Long-life patented LED cooling system.

Flicker Free

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



FORCE



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
			LM	W	LM/W	K	RA	HRS
3036.750.20.Δ	Core AC Pro	Osram	2000	20	100	3000	>80	50.000
3036.751.20.Δ	Core AC Pro	Osram	2000	20	103	4000	>80	50.000
3036.752.20.Δ	Core AC Pro	Osram	3000	33	90	3000	>80	50.000
3036.753.20.Δ	Core AC Pro	Osram	3000	33	93	4000	>80	50.000

TECHNICAL INFORMATION

PRODUCT

DAXX



PRODUCT MATERIAL	▶	Die-cast aluminium
ADAPTER	▶	3-phase track adapter
LIGHT SOURCE	▶	Core AC 230v
MODULE LIFETIME	▶	Approx. 50.000 hours
LED COOLING	▶	Passive cooling
DRIVER	▶	Not needed. Direct 230V
COLORS (Δ)	▶	● + ● 35 = RAL 9003 + black
BEAM ANGLE	▶	36°
ADJUSTABLE	▶	Horizontally and vertically rotational
SIZE	▶	115 X 178MM

OPTIONS

MONO POINT	▶	To fix the track light to the ceiling or wall. Color 3 - 5 - 6
OPTIONAL BEAM ANGLE	▶	24° / 50°

INFORMATION

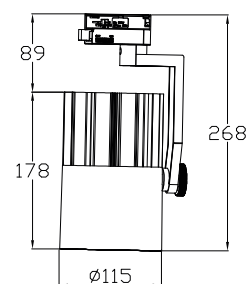
WARRANTY	▶	3 Years
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Not dimmable
Long-life patented LED cooling system.
Flicker Free

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



DAXX



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
			LM	W	LM/W	K	RA	HRS
3034.750.20.5	Core AC Pro	Osram	2000	20	100	3000	>80	50.000
3034.751.20.5	Core AC Pro	Osram	2000	20	103	4000	>80	50.000
3034.752.20.5	Core AC Pro	Osram	3000	33	90	3000	>80	50.000
3034.753.20.5	Core AC Pro	Osram	3000	33	93	4000	>80	50.000

TECHNICAL INFORMATION

PRODUCT

COLT 14



PRODUCT MATERIAL	► Die-cast aluminium
ADAPTER	► 1-phase track adapter
LIGHT SOURCE	► MasterLED
DRIVER	► Philips driver included
COLORS (Δ)	► ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	► 25° / 40°
ADJUSTABLE	► Horizontally and vertically rotational
DIMMABLE	► Standard
SIZE	► 80 X 70MM

OPTIONS

MONO POINT	► To fix the track light to the ceiling or wall. Color 3 - 5 - 6
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INFORMATION

WARRANTY	► 2 Years
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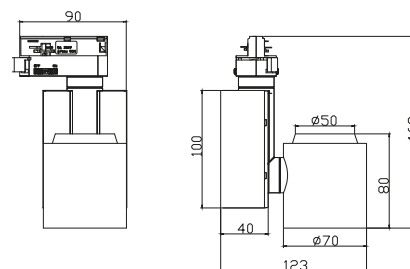
! Only luminaire body, lightsource excluded.

* Specification may vary per type of lightsource

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



COLT 14



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	ADAPTER
Δ see colors			LM	W	LM/W	K	RA	HRS	
! 3119.305.24Δ	GU5.3	Retrofit LED	*	*	*	*	*	*	1-phase

TECHNICAL INFORMATION

PRODUCT

ARTI



PRODUCT MATERIAL	► Die-cast aluminium
ADAPTER	► 1-phase track adapter
LIGHT SOURCE	► COB LED
MODULE LIFETIME	► Approx. 25.000 hours
LED COOLING	► Passive cooling
DRIVER	► Included
COLORS (Δ)	► ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	► 24°
ADJUSTABLE	► Horizontally and vertically rotational
SIZE	► 120 X 110MM

OPTIONS

MONO POINT	► To fix the track light to the ceiling or wall. Color 3 - 5 - 6
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INFORMATION

WARRANTY	► 2 Years
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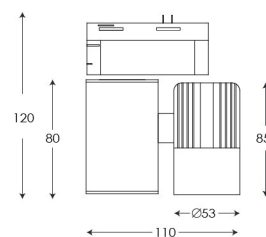
Standard version not dimmable, a dimmable version is available on request.

Please note that the driver housing is approx. 4cm higher with the dimmable version.

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



ARTI



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	ADAPTER
			LM	W	LM/W	K	RA	HRS	
3037.999.24Δ	CXA COB	CREE	700	10	70	3000	>80	25.000	1-phase

KEYLIGHT 1-PHASE



ARTICLE NO.	DESCRIPTION	LENGTH IN MM	COLOR	PHASE
9110.995.99.3	Track rail	1000	White	1
9110.995.99.5	Track rail	1000	Black	1
9110.995.99.6	Track rail	1000	Alu	1
9120.995.99.3	Track rail	2000	White	1
9120.995.99.5	Track rail	2000	Black	1
9120.995.99.6	Track rail	2000	Alu	1
9130.995.99.3	Track rail	3000	White	1
9130.995.99.5	Track rail	3000	Black	1
9130.995.99.6	Track rail	3000	Alu	1



ARTICLE NO.	DESCRIPTION	POLARITY SIDE	COLOR	PHASE
9152.995.99.3	End Feed		White	1
9152.995.99.5	End Feed		Black	1
9152.995.99.6	End Feed		Alu	1
9153.995.99.3	End Feed		White	1
9153.995.99.5	End Feed		Black	1
9153.995.99.6	End Feed		Alu	1



ARTICLE NO.	DESCRIPTION	COLOR	PHASE
9155.995.99.3	Middle feed	White	1
9155.995.99.5	Middle feed	Black	1
9155.995.99.6	Middle feed	Alu	1



ARTICLE NO.	DESCRIPTION	COLOR	PHASE
9151.995.99.3	Straight connector	White	1
9151.995.99.5	Straight connector	Black	1
9151.995.99.6	Straight connector	Alu	1



ARTICLE NO.	DESCRIPTION	POLARITY SIDE	COLOR	PHASE
9154.995.99.3	L Feed		White	1
9154.995.99.5	L Feed		Black	1
9154.995.99.6	L Feed		Alu	1



ARTICLE NO.	DESCRIPTION	POLARITY SIDE	COLOR	PHASE
9163.995.99.3	L Feed		White	1
9163.995.99.5	L Feed		Black	1
9163.995.99.6	L Feed		Alu	1



ARTICLE NO.	DESCRIPTION	POLARITY SIDE	COLOR	PHASE
9156.995.99.3	T Feed		White	1
9156.995.99.5	T Feed		Black	1
9156.995.99.6	T Feed		Alu	1

KEYLIGHT 1-PHASE



ARTICLE NO.	DESCRIPTION	POLARITY SIDE	COLOR	PHASE
9164.995.99.3	T Feed		White	1
9164.995.99.5	T Feed		Black	1
9164.995.99.6	T Feed		Alu	1



ARTICLE NO.	DESCRIPTION	COLOR	PHASE
9157.995.99.3	X Feed	White	1
9157.995.99.5	X Feed	Black	1
9157.995.99.6	X Feed	Alu	1



ARTICLE NO.	DESCRIPTION	COLOR	PHASE
9159.995.99.3	End Cap	White	1
9159.995.99.5	End Cap	Black	1
9159.995.99.6	End Cap	Alu	1



ARTICLE NO.	DESCRIPTION	COLOR	PHASE
9158.995.99.3	Adapter M10	White	1
9158.995.99.5	Adapter M10	Black	1
9158.995.99.6	Adapter M10	Alu	1



ARTICLE NO.	DESCRIPTION	LENGTH IN MM	COLOR	PHASE
9160.995.99.3	Suspension set Steel cable	50 - 3000	White	1
9160.995.99.5	Suspension set Steel cable	50 - 3000	Black	1
9160.995.99.6	Suspension set Steel cable	50 - 3000	Alu	1



ARTICLE NO.	DESCRIPTION	LENGTH IN MM	COLOR	PHASE
9161.995.99.3	Suspension set Pendle	200 - 1100	White	1
9161.995.99.5	Suspension set Pendle	200 - 1100	Black	1
9161.995.99.6	Suspension set Pendle	200 - 1100	Alu	1



ARTICLE NO.	DESCRIPTION	COLOR	PHASE
9162.995.99.3	Monopoint	White	1
9162.995.99.5	Monopoint	Black	1
9162.995.99.6	Monopoint	Alu	1

GLOBAL TRAC PRO 3-PHASE



ARTICLE NO.	DESCRIPTION	LENGTH IN MM	COLOR	PHASE
9332.995.99.3	Track rail	2000	White	3
9332.995.99.5	Track rail	2000	Black	3
9332.995.99.6	Track rail	2000	Alu	3
9333.995.99.3	Track rail	3000	White	3
9333.995.99.5	Track rail	3000	Black	3
9333.995.99.6	Track rail	3000	Alu	3
9334.995.99.3	Track rail	4000	White	3
9334.995.99.5	Track rail	4000	Black	3
9334.995.99.6	Track rail	4000	Alu	3

Recessed tracks

All 3 phase tracks are also available as recessed tracks. For more information, contact us.

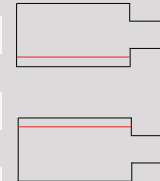
2000MM
3000MM
4000MM

Pulse track

All 3 phase tracks are also available with pulse dali 1-10v. For more information, contact us

2000MM
3000MM
4000MM

ARTICLE NO.	DESCRIPTION	COLOR	PHASE
9351.995.99.3	End Feed	White	3
9351.995.99.5	End Feed	Black	3
9351.995.99.6	End Feed	Alu	3
9352.995.99.3	End Feed	White	3
9352.995.99.5	End Feed	Black	3
9352.995.99.6	End Feed	Alu	3



ARTICLE NO.	DESCRIPTION	COLOR	PHASE
9353.995.99.3	Middle feed	White	3
9353.995.99.5	Middle feed	Black	3
9353.995.99.6	Middle feed	Alu	3

ARTICLE NO.	DESCRIPTION	COLOR	PHASE
9354.995.99.3	Straight connector	White	3
9354.995.99.5	Straight connector	Black	3
9354.995.99.6	Straight connector	Alu	3

ARTICLE NO.	DESCRIPTION	COLOR	PHASE
9367.995.99.3	Flexible corner connector	White	3
9367.995.99.5	Flexible corner connector	Black	3
9367.995.99.6	Flexible corner connector	Alu	3

ARTICLE NO.	DESCRIPTION	COLOR	PHASE
9363.995.99.3	Adjustable corner connector	White	3
9363.995.99.5	Adjustable corner connector	Black	3
9363.995.99.6	Adjustable corner connector	Alu	3

ARTICLE NO.	DESCRIPTION	COLOR	PHASE
9362.995.99.3	X Feed	White	3
9362.995.99.5	X Feed	Black	3
9362.995.99.6	X Feed	Alu	3

GLOBAL TRAC PRO 3-PHASE



ARTICLE NO.	DESCRIPTION	POLARITY SIDE	COLOR	PHASE
9356.995.99.3	L Feed		White	3
9356.995.99.5	L Feed		Black	3
9356.995.99.6	L Feed		Alu	3
9355.995.99.3	L Feed		White	3
9355.995.99.5	L Feed		Black	3
9355.995.99.6	L Feed		Alu	3



ARTICLE NO.	DESCRIPTION	POLARITY SIDE	COLOR	PHASE
9357.995.99.3	T Feed		White	3
9357.995.99.5	T Feed		Black	3
9357.995.99.6	T Feed		Alu	3



ARTICLE NO.	DESCRIPTION	POLARITY SIDE	COLOR	PHASE
9359.995.99.3	T Feed		White	3
9359.995.99.5	T Feed		Black	3
9359.995.99.6	T Feed		Alu	3



ARTICLE NO.	DESCRIPTION	POLARITY SIDE	COLOR	PHASE
9361.995.99.3	T Feed		White	3
9361.995.99.5	T Feed		Black	3
9361.995.99.6	T Feed		Alu	3



ARTICLE NO.	DESCRIPTION	POLARITY SIDE	COLOR	PHASE
9358.995.99.3	T Feed		White	3
9358.995.99.5	T Feed		Black	3
9358.995.99.6	T Feed		Alu	3



ARTICLE NO.	DESCRIPTION	COLOR	PHASE
9364.995.99.3	End Cap	White	3
9364.995.99.5	End Cap	Black	3
9364.995.99.6	End Cap	Alu	3



ARTICLE NO.	DESCRIPTION	COLOR	PHASE
9366.995.99.3	Fix Point	White	3
9366.995.99.5	Fix Point	Black	3
9366.995.99.6	Fix Point	Alu	3



ARTICLE NO.	DESCRIPTION	COLOR	PHASE
9365.995.99.Δ	Adapter GA69 Multiadapter	White, black, Alu	3



ARTICLE NO.	DESCRIPTION	COLOR	WIRE LENGTH
0387.995.99.Δ	Wire suspension kit SPW 11SK. Also available on request in 1.5 / 5M	White, black, Alu	3000MM

Other custom made accessoires are available on request. For more information contact our sales department.



Profile Systems



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PROFILE 6 R
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PROFILE 8
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PROFILE 8 R
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PROFILE 6 W (UP/DN)
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PROFILE 18 D + 18 ID
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Profile Systems

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PROFILE 6 W (UP/DN)	PAGE 168
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PROFILE 8 R	PAGE 167
PROFILE 18 D + 18 ID	PAGE 169

TECHNICAL INFORMATION

PRODUCT

PROFILE 6



PRODUCT MATERIAL	▶ Aluminium profile
LIGHT SOURCE	▶ Philips Ledline
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER LEDLINE	▶ Incl. standard xitanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Opal diffuser / acrylic
ADJUSTABLE	▶ No
SIZE	▶ 581/862/1143/1424 X 60,4 X 78MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE	▶ Dimmable DALI on request
SUSPENSION SET	▶ standard length 1.5m

INFORMATION

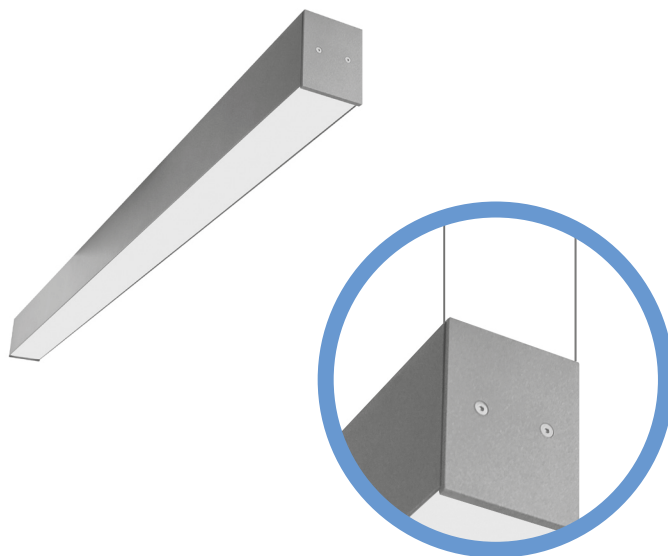
WARRANTY	▶ 5 Years
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Δ see colors

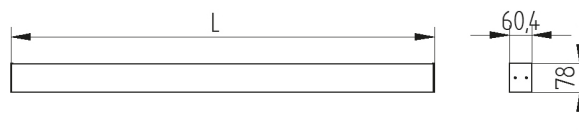
This luminaire can be mounted directly to the ceiling or pendent with steel wires and can be connected to form long LED lighting lines.

We can produce this luminaire in different lengths and shapes on request.

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



PROFILE 6



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	LENGTH (L)
Δ see colors			LM	W	LM/W	K	RA	HRS	MM
9113.197.91Δ	Ledline	Philips	2200	16	137	3000	>80	50.000	581
9113.198.91Δ	Ledline	Philips	2200	16	137	4000	>80	50.000	581
9113.295.91Δ	Ledline	Philips	3300	24	137	3000	>80	50.000	862
9113.296.91Δ	Ledline	Philips	3300	24	137	4000	>80	50.000	862
9114.197.91Δ	Ledline	Philips	4400	32	137	3000	>80	50.000	1143
9114.198.91Δ	Ledline	Philips	4400	32	137	4000	>80	50.000	1143
9114.291.91Δ	Ledline	Philips	5500	40	137	3000	>80	50.000	1424
9114.292.91Δ	Ledline	Philips	5500	40	137	4000	>80	50.000	1424
9226.197.91Δ	Ledline	Philips	8000	62	137	3000	>80	50.000	1143
9226.198.91Δ	Ledline	Philips	8000	62	137	4000	>80	50.000	1143
9226.293.91Δ	Ledline	Philips	10.000	77	137	3000	>80	50.000	1424
9226.294.91Δ	Ledline	Philips	10.000	77	137	4000	>80	50.000	1424

TECHNICAL INFORMATION

PRODUCT

PROFILE 6 R



PRODUCT MATERIAL	▶ Aluminium profile
LIGHT SOURCE	▶ Philips Ledline
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER LEDLINE	▶ Incl. standard xitanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Opal diffuser / acrylic
ADJUSTABLE	▶ No
SIZE	▶ 601/882/1163/1444 X 60.4 X 78MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE	▶ Dimmable DALI on request

INFORMATION

WARRANTY	▶ 5 Years
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Δ see colors

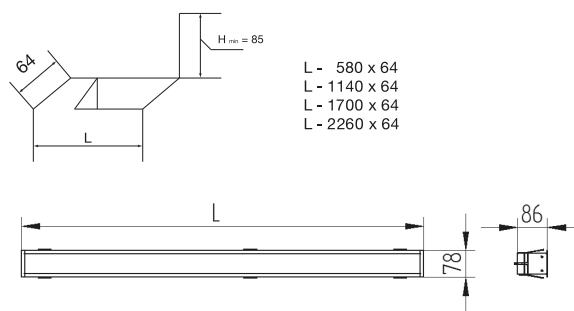
This luminaire can be mounted directly in to the ceiling and can be connected to form long LED lighting lines.

We can produce this luminaire in different lengths and shapes on request.

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



PROFILE 6 R



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	LENGTH (L)
Δ see colors			LM	W	LM/W	K	RA	HRS	MM
9027.197.91Δ	Ledline	Philips	2200	16	137	3000	>80	50.000	601
9027.198.91Δ	Ledline	Philips	2200	16	137	4000	>80	50.000	601
9027.295.91Δ	Ledline	Philips	3300	24	137	3000	>80	50.000	882
9027.296.91Δ	Ledline	Philips	3300	24	137	4000	>80	50.000	882
9027.197.91Δ	Ledline	Philips	4400	32	137	3000	>80	50.000	1163
9027.198.91Δ	Ledline	Philips	4400	32	137	4000	>80	50.000	1163
9027.291.91Δ	Ledline	Philips	5500	40	137	3000	>80	50.000	1444
9027.292.91Δ	Ledline	Philips	5500	40	137	4000	>80	50.000	1444
9027.197.91Δ	Ledline	Philips	8000	62	137	3000	>80	50.000	1163
9027.198.91Δ	Ledline	Philips	8000	62	137	4000	>80	50.000	1163
9027.293.91Δ	Ledline	Philips	10.000	77	137	3000	>80	50.000	1444
9027.294.91Δ	Ledline	Philips	10.000	77	137	4000	>80	50.000	1444

TECHNICAL INFORMATION

PRODUCT

PROFILE 8



PRODUCT MATERIAL	▶ Aluminium profile
LIGHT SOURCE	▶ Philips Ledline
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER LEDLINE	▶ Incl. standard xitanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Opal diffuser / acrylic
ADJUSTABLE	▶ No
SIZE	▶ 581/862/1143/1424 X 80 X 76MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE	▶ Dimmable DALI on request
SUSPENSION SET	▶ standard length 1.5m

INFORMATION

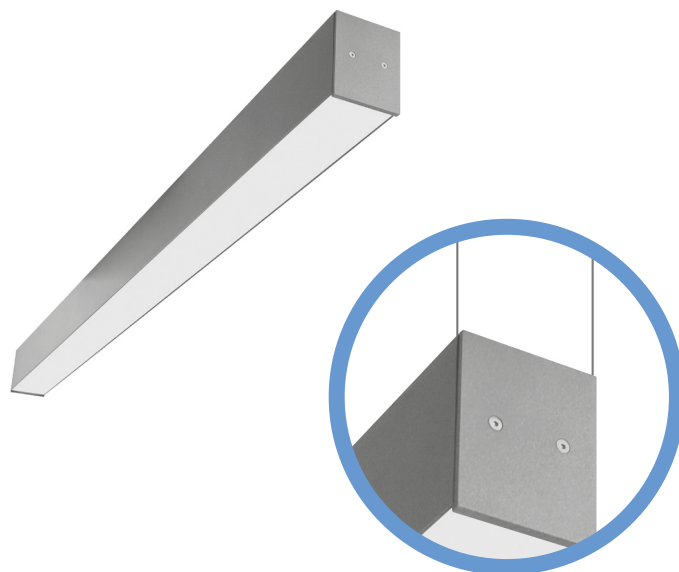
WARRANTY	▶ 5 Years
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Δ see colors

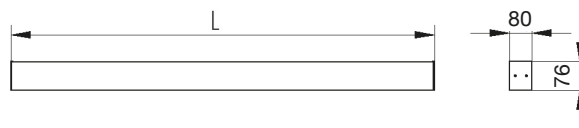
This luminaire can be mounted directly to the ceiling or pendent with steel wires and can be connected to form long LED lighting lines.

We can produce this luminaire in different lengths and shapes on request.

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



PROFILE 8



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	LENGTH
Δ see colors			LM	W	LM/W	K	RA	HRS	MM
9015.197.91Δ	Ledline	Philips	2200	16	137	3000	>80	50.000	581
9015.198.91Δ	Ledline	Philips	2200	16	137	4000	>80	50.000	581
9015.295.91Δ	Ledline	Philips	3300	24	137	3000	>80	50.000	862
9015.296.91Δ	Ledline	Philips	3300	24	137	4000	>80	50.000	862
9015.197.91Δ	Ledline	Philips	4400	32	137	3000	>80	50.000	1143
9015.198.91Δ	Ledline	Philips	4400	32	137	4000	>80	50.000	1143
9015.291.91Δ	Ledline	Philips	5500	40	137	3000	>80	50.000	1424
9015.292.91Δ	Ledline	Philips	5500	40	137	4000	>80	50.000	1424
9015.197.91Δ	Ledline	Philips	8000	62	137	3000	>80	50.000	1143
9015.198.91Δ	Ledline	Philips	8000	62	137	4000	>80	50.000	1143
9015.293.91Δ	Ledline	Philips	10.000	77	137	3000	>80	50.000	1424
9015.294.91Δ	Ledline	Philips	10.000	77	137	4000	>80	50.000	1424

TECHNICAL INFORMATION

PRODUCT

PROFILE 8 R



PRODUCT MATERIAL	▶ Aluminium profile
LIGHT SOURCE	▶ Philips Ledline
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER LEDLINE	▶ Incl. standard xitanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Opal diffuser / acrylic
ADJUSTABLE	▶ No
SIZE	▶ 601/882/1163/1444 X 60.4 X 78MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE	▶ Dimmable DALI on request

INFORMATION

WARRANTY	▶ 5 Years
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Δ see colors

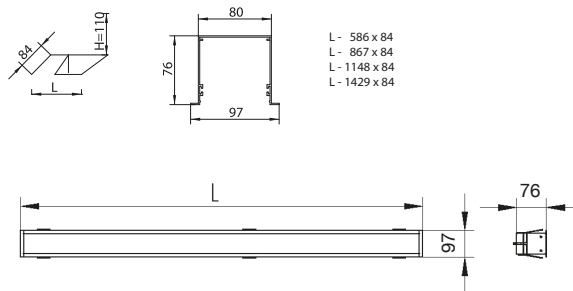
This luminaire can be mounted directly in to the ceiling and can be connected to form long LED lighting lines.

We can produce this luminaire in different lengths and shapes on request.

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



PROFILE 8 R



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	LENGTH
Δ see colors			LM	W	LM/W	K	RA	HRS	MM
9080.197.91Δ	Ledline	Philips	2200	16	137	3000	>80	50.000	601
9080.198.91Δ	Ledline	Philips	2200	16	137	4000	>80	50.000	601
9080.295.91Δ	Ledline	Philips	3300	24	137	3000	>80	50.000	882
9080.296.91Δ	Ledline	Philips	3300	24	137	4000	>80	50.000	882
9014.197.91Δ	Ledline	Philips	4400	32	137	3000	>80	50.000	1163
9014.198.91Δ	Ledline	Philips	4400	32	137	4000	>80	50.000	1163
9014.291.91Δ	Ledline	Philips	5500	40	137	3000	>80	50.000	1444
9014.292.91Δ	Ledline	Philips	5500	40	137	4000	>80	50.000	1444
9026.197.91Δ	Ledline	Philips	8000	62	137	3000	>80	50.000	1163
9026.198.91Δ	Ledline	Philips	8000	62	137	4000	>80	50.000	1163
9026.293.91Δ	Ledline	Philips	10.000	77	137	3000	>80	50.000	1444
9026.294.91Δ	Ledline	Philips	10.000	77	137	4000	>80	50.000	1444

TECHNICAL INFORMATION

PRODUCT

PROFILE 6 W (UP/DN)



PRODUCT MATERIAL	▶ Aluminium profile
LIGHT SOURCE	▶ Philips Ledline
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER LEDLINE	▶ Incl. standard xitanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Opal diffuser / acrylic
ADJUSTABLE	▶ No
SIZE	▶ 671/1231 X 78 X 110MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE	▶ Dimmable DALI on request

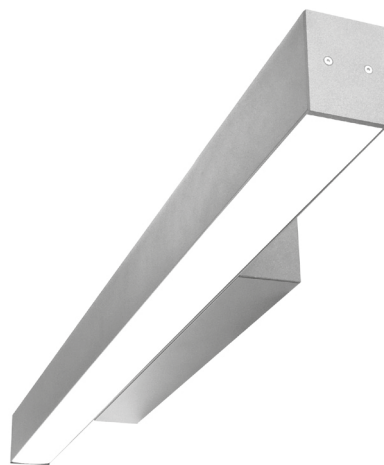
INFORMATION

WARRANTY	▶ 5 Years
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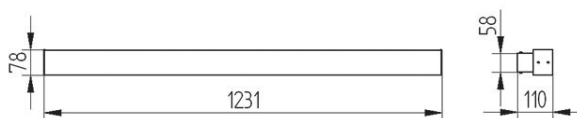
Δ see colors

Wall mounted direct/indirect LED luminaire.

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



PROFILE 6 W



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	LENGTH
Δ see colors			LM	W	LM/W	K	RA	HRS	MM
9016.197.91Δ	Ledline	Philips	2X 2200	36	122	3000	>80	50.000	671
9016.198.91Δ	Ledline	Philips	2X 2200	36	122	4000	>80	50.000	671
9017.197.91Δ	Ledline	Philips	2X 4400	65	135	3000	>80	50.000	1231
9017.198.91Δ	Ledline	Philips	2X 4400	65	135	4000	>80	50.000	1231

TECHNICAL INFORMATION

PRODUCT

PROFILE 18 D + 18 ID



PRODUCT MATERIAL	▶ Aluminium profile
LIGHT SOURCE	▶ Philips Ledline
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER LEDLINE	▶ Incl. standard xitanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Opal diffuser / acrylic
ADJUSTABLE	▶ No
SIZE	▶ 1250 X 175 X 48MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE	▶ Dimmable DALI on request

INFORMATION

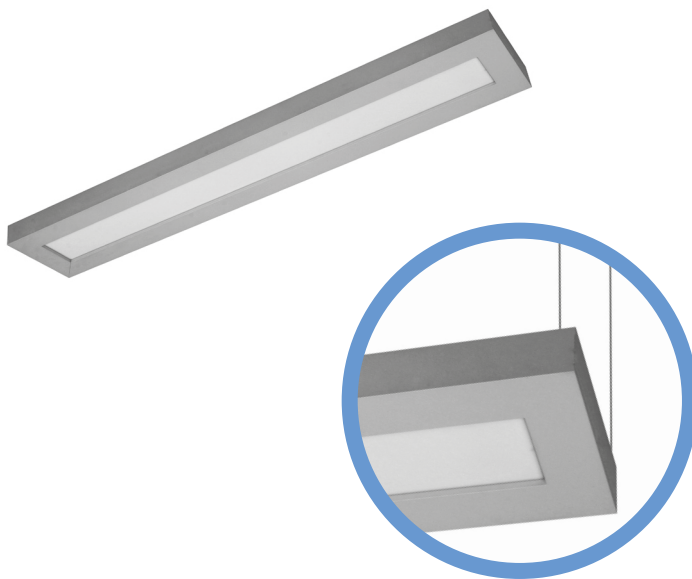
WARRANTY	▶ 5 Years
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Δ see colors

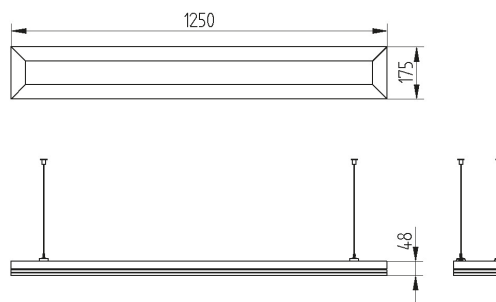
18D = PENDENT DIRECT LED LUMINAIRE
18ID = PENDENT INDIRECT LED LUMINAIRE

This luminaire can be mounted directly to the ceiling or pendent with steel wires and can be connected to form long LED lighting lines. We can produce this luminaire in different lengths and shapes on request. Standard length of suspension set: 1.5m.

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



PROFILE 18 D + 18 ID



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
PROFILE 18 D								
Δ see colors			LM	W	LM/W	K	RA	HRS
9250.197.90Δ	Ledline	Philips	4400	32	137	3000	>80	50.000
9250.198.90Δ	Ledline	Philips	4400	32	137	4000	>80	50.000
9251.197.90Δ	Ledline	Philips	8000	62	137	3000	>80	50.000
9250.198.90Δ	Ledline	Philips	8000	62	137	4000	>80	50.000

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
PROFILE 18 ID								
Δ see colors			LM	W	LM/W	K	RA	HRS
9253.197.90Δ	Ledline	Philips	4400	32	137	3000	>80	50.000
9253.198.90Δ	Ledline	Philips	4400	32	137	4000	>80	50.000
9254.197.90Δ	Ledline	Philips	8000	62	137	3000	>80	50.000
9254.198.90Δ	Ledline	Philips	8000	62	137	4000	>80	50.000



Pendent Luminaires





DRAGON P
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OVAL
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HORN S
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HORN M
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HORN L
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INDU LED
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WORK BAY
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CLASSIC BAY
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HIGH BAY
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ORBIT FLAT
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ORBIT 90P
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ROUNDY 120 + 150
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QUADRANT 70
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QUADRANT 90
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BOOST 30

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BOOST 40

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BOOST 50

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ORBIT 30 P

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ORBIT 45 P

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ORBIT 65 P

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Pendent Luminaires

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INDU LED	PAGE 182
ORBIT 30 P	PAGE 187
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ORBIT 65 P	PAGE 189
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ORBIT FLAT	PAGE 186
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QUADRANT 70	PAGE 192
QUADRANT 90	PAGE 193
ROUNDY 120	PAGE 191
ROUNDY 150	PAGE 191
WORK BAY	PAGE 183

TECHNICAL INFORMATION

PRODUCT

DRAGON P



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ Cree
MODULE LIFETIME	▶ Approx. 30.000 hours
LED COOLING	▶ Passive cooling
COLORS	▶ ● 9 = Alu Brushed
SIZE	▶ 70 X 180MM
BEAM ANGLE SPOT	▶ 60°

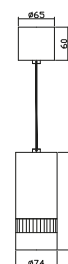
INFORMATION

WARRANTY	▶ 5 Years
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Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



DRAGON P



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
			LM	W	LM/W	K	RA	HRS
7007.990.60.9	X-PE	Cree		6		2700	>80	30.000

TECHNICAL INFORMATION

PRODUCT

OVAL



PRODUCT MATERIAL	▶ Steel & aluminium
LIGHT SOURCE	▶ Philips Fortimo Disc
MODULE LIFETIME	▶ Approx. 40.000 hours
LED COOLING	▶ Passive cooling
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
SIZE	▶ 140 X 122MM
BEAM ANGLE SPOT	▶ 80°

OPTIONS

COLORS	▶ Available in all RAL colours on request. Additional price + 10%
DIMMABLE	▶ Standard dimmable leading edge

INFORMATION

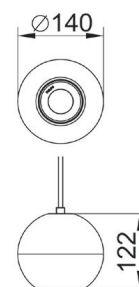
WARRANTY	▶ 5 Years
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Δ = product color code. See colors

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



OVAL



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
Δ see colors			LM	W	LM/W	K	RA	HRS	PF
7014.141.85Δ	Disk G3	Philips	800	12	68	2700	>80	50.000	>,09
7014.142.85Δ	Disk G3	Philips	800	12	68	3000	>80	50.000	>,09
7014.143.85Δ	Disk G3	Philips	850	11	72	4000	>80	50.000	>,09

TECHNICAL INFORMATION

PRODUCT

HORN S



PRODUCT MATERIAL	▶ Steel
LIGHT SOURCE	▶ Philips MasterLED
MODULE LIFETIME	▶ Approx. 40.000 hours
LED COOLING	▶ Passive cooling
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
SIZE	▶ 80 X 230MM
BEAM ANGLE SPOT	▶ 25° / 40°

OPTIONS

COLORS	▶ Available in all RAL colours on request. Additional price + 10% Also available: color combinations
DIMMABLE	▶ Yes

INFORMATION

WARRANTY	▶ 5 Years
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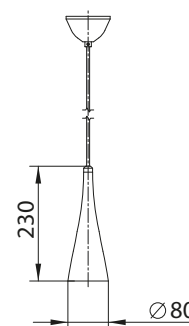
Δ = product color code. See colors

Without lightsource

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



HORN S



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	BEAM ANGLE
Δ see colors			LM	W	LM/W	K	RA	HRS	°
7520.601.99 Δ	MasterLED	Philips	410	8	51	2700	>80	40.000	25
7520.602.99 Δ	MasterLED	Philips	410	8	51	2700	>80	40.000	40
7520.603.99 Δ	MasterLED	Philips	450	8	56	3000	>80	40.000	25
7520.604.99 Δ	MasterLED	Philips	450	8	56	3000	>80	40.000	40
7520.605.99 Δ	MasterLED	Philips	460	8	58	4000	>80	40.000	25
7520.606.99 Δ	MasterLED	Philips	460	8	58	4000	>80	40.000	40

TECHNICAL INFORMATION

PRODUCT

HORN M



PRODUCT MATERIAL	► Steel
LIGHT SOURCE	► Philips Integrated
MODULE LIFETIME	► Approx. 50.000 hours
LED COOLING	► Passive cooling
COLORS (Δ)	► ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
SIZE	► 80 X 230MM
BEAM ANGLE SPOT	► 25° / 40°

OPTIONS

COLORS	► Available in all RAL colours on request. Additional price + 10% Also available: color combinations
DIMMABLE	► N/A

INFORMATION

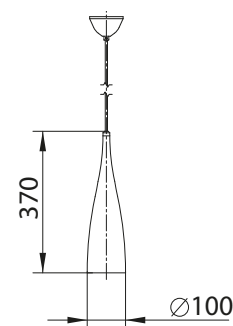
WARRANTY	► 5 Years
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Δ = product color code. See colors

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



HORN M



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	BEAM ANGLE
Δ see colors			LM	W	LM/W	K	RA	HRS	°
7521.912.15 Δ	Integrated spot	Philips	600	13	46	2700	>80	50.000	15
7521.912.24 Δ	Integrated spot	Philips	600	13	46	2700	>80	50.000	24
7521.912.36 Δ	Integrated spot	Philips	600	13	46	2700	>80	50.000	36
7521.913.15 Δ	Integrated spot	Philips	640	13	51	3000	>80	50.000	15
7521.913.24 Δ	Integrated spot	Philips	640	13	51	3000	>80	50.000	24
7521.913.36 Δ	Integrated spot	Philips	640	13	51	3000	>80	50.000	36
7521.914.15 Δ	Integrated spot	Philips	640	13	51	4000	>80	50.000	15
7521.914.24 Δ	Integrated spot	Philips	640	13	51	4000	>80	50.000	24
7521.914.36 Δ	Integrated spot	Philips	640	13	51	4000	>80	50.000	36

TECHNICAL INFORMATION

PRODUCT

HORN L



PRODUCT MATERIAL	► Steel
LIGHT SOURCE	► Philips Fortimo Disc
MODULE LIFETIME	► Approx. 40.000 hours
LED COOLING	► Passive cooling
COLORS (Δ)	► ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
SIZE	► 300 X 395MM
BEAM ANGLE SPOT	► 80°

OPTIONS

COLORS	► Available in all RAL colours on request. Additional price + 10% Also available: color combinations
DIMMABLE	► Standard dimmable leading edge

INFORMATION

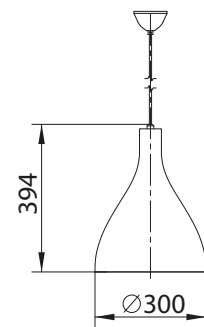
WARRANTY	► 5 Years
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Δ = product color code. See colors

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



HORN L



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
Δ see colors			LM	W	LM/W	K	RA	HRS	PF
7522.141.85Δ	Disk G3	Philips	800	12	68	2700	>80	50.000	>,09
7522.142.85Δ	Disk G3	Philips	800	12	68	3000	>80	50.000	>,09
7522.143.85Δ	Disk G3	Philips	850	11	72	4000	>80	50.000	>,09

TECHNICAL INFORMATION

PRODUCT

BOOST 30



PRODUCT MATERIAL	▶ Steel + alu
LIGHT SOURCE	▶ Twistable G3
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. Integrated driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ N/A
ADJUSTABLE	▶ No
SIZE	▶ 315 X 285MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE	▶ Standard dimmable leading edge.
GLASS & IP RING	▶ Optional IP44 cover on request

INFORMATION

WARRANTY	▶ 5 Years
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Δ = product color code. See colors

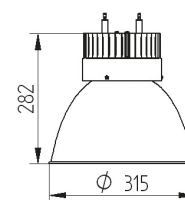
1.5m suspension set standard.

Acrylic 315mm reflector

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



BOOST 30



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	SUSP. SET
Δ see colors			LM	W	LM/W	K	RA	HRS	M
7315.148.92Δ	Twistable G3	Philips	2000	30	70	3000	>80	50.000	1.5
7315.149.92Δ	Twistable G3	Philips	2000	28	77	4000	>80	50.000	1.5

TECHNICAL INFORMATION

PRODUCT

BOOST 40



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ DLM Flex
MODULE LIFETIME	▶ Approx. 60.000 hours
LED COOLING	▶ Passive cooling
DRIVER DLM	▶ Incl. standard xitanium driver.
COLORS Δ	▶ ● 3 = RAL 9003 black ● 5 = RAL 9005 white ● 6 = RAL 9006 alu
BEAM ANGLE	▶ Acrylic 415mm reflector
ADJUSTABLE	▶ No
SIZE	▶ 415 X 448MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE	▶ Dimmable DALI
GLASS & IP RING	▶ Optional IP44 cover on request

INFORMATION

WARRANTY	▶ 5 Years
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Δ = product color code. See colors

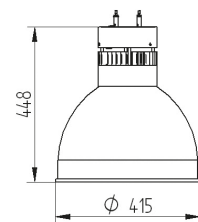
1.5m suspension set standard.

Acrylic 415mm reflector

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



BOOST 40



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	SUSP. SET
Δ see colors			LM	W	LM/W	K	RA	HRS	M
7415.101.92Δ	DLM FLEX 1100	Philips	1100	12.3	90	3000	>80	60.000	1.5
7415.102.92Δ	DLM FLEX 1100	Philips	1100	11.1	99	4000	>80	60.000	1.5
7415.103.92Δ	DLM FLEX 2000	Philips	2000	22.2	90	3000	>80	60.000	1.5
7415.104.92Δ	DLM FLEX 2000	Philips	2000	20.1	100	4000	>80	60.000	1.5
7415.105.92Δ	DLM FLEX 3000	Philips	3000	33.1	91	3000	>80	60.000	1.5
7415.106.92Δ	DLM FLEX 3000	Philips	3000	30.0	100	4000	>80	60.000	1.5

TECHNICAL INFORMATION

PRODUCT

BOOST 50



PRODUCT MATERIAL	► Steel and aluminium
LIGHT SOURCE	► DLM Flex
MODULE LIFETIME	► Approx. 60.000 hours
LED COOLING	► Passive cooling
DRIVER DLM	► Incl. standard xitanium driver.
COLORS Δ	► ● 3 = RAL 9003 black ● 5 = RAL 9005 white ● 6 = RAL 9006 alu
BEAM ANGLE	► Acrylic 515mm reflector
ADJUSTABLE	► No
SIZE	► 515 X 493MM

OPTIONS

COLORS	► Available in all RAL colours on request Additional price + 10%
DIMMABLE	► Dimmable DALI
GLASS & IP RING	► Optional IP44 cover on request

INFORMATION

WARRANTY	► 5 Years
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Δ = product color code. See colors

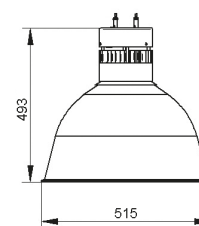
1.5m suspension set standard.

Acrylic 515mm reflector

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



BOOST 50



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	SUSP. SET
Δ see colors			LM	W	LM/W	K	RA	HRS	M
7515.101.92Δ	DLM FLEX 1100	Philips	1100	12.3	90	3000	>80	60.000	1.5
7515.102.92Δ	DLM FLEX 1100	Philips	1100	11.1	99	4000	>80	60.000	1.5
7515.103.92Δ	DLM FLEX 2000	Philips	2000	22.2	90	3000	>80	60.000	1.5
7515.104.92Δ	DLM FLEX 2000	Philips	2000	20.1	100	4000	>80	60.000	1.5
7515.105.92Δ	DLM FLEX 3000	Philips	3000	33.1	91	3000	>80	60.000	1.5
7515.106.92Δ	DLM FLEX 3000	Philips	3000	30.0	100	4000	>80	60.000	1.5

TECHNICAL INFORMATION

PRODUCT

INDU LED



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ DLM Flex / DLM Food
MODULE LIFETIME	▶ Approx. 60.000 hours
LED COOLING	▶ Passive cooling
DRIVER DLM	▶ Incl. standard xitanium driver.
COLORS Δ	▶ ● 3 = RAL 9003 black ● 5 = RAL 9005 white ● 6 = RAL 9006 alu
ADJUSTABLE	▶ No
SIZE	▶ 485 X 440MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%. Also available: color combinations
DIMMABLE	▶ Dimmable DALI
COLOR INSIDE ON REQUEST	▶ ● Gold ● White ● Black ● Aluminium color ● Custom color on request

INFORMATION

WARRANTY ▶ 5 Years

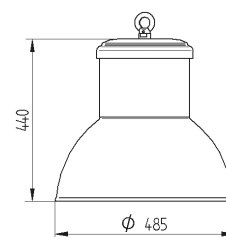
Δ = product color code. See colors

1.5m suspension set standard.

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



INDU LED



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	SUSP. SET
Δ see colors			LM	W	LM/W	K	RA	HRS	M
7485.101.92Δ	DLM FLEX 1100	Philips	1100	12.3	90	3000	>80	60.000	1.5
7485.102.92Δ	DLM FLEX 1100	Philips	1100	11.1	99	4000	>80	60.000	1.5
7485.103.92Δ	DLM FLEX 2000	Philips	2000	22.2	90	3000	>80	60.000	1.5
7485.104.92Δ	DLM FLEX 2000	Philips	2000	20.1	100	4000	>80	60.000	1.5
7485.105.92Δ	DLM FLEX 3000	Philips	3000	33.1	91	3000	>80	60.000	1.5
7485.106.92Δ	DLM FLEX 3000	Philips	3000	30.0	100	4000	>80	60.000	1.5
7485.133.80Δ	DLM FOOD	Philips	2700	43	65	3000	>75	50.000	1.5
7485.134.80Δ	DLM FOOD	Philips	2700	41	75	4000	>75	50.000	1.5

TECHNICAL INFORMATION

PRODUCT

WORK BAY



PRODUCT MATERIAL	▶ Steel, aluminium
LIGHT SOURCE	▶ Vossloh-Schwabe LUGA LED
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. driver
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
SIZE	▶ 515 X 836MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10% Also available: color combinations
DIMMABLE	▶ Dimmable DALI

INFORMATION

WARRANTY	▶ 5 Years
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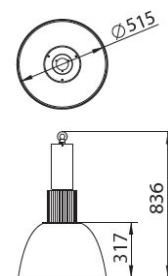
Δ = product color code. See colors

1.5m suspension set standard.

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



WORK BAY



Technical drawing

ARTICLE NO.	TYPE	LED TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
Δ see colors				LM	W	LM/W	K	RA	HRS
7516.117.24Δ	LUGA LED	LV	Vossloh-Schwabe	10.000	102	98	3000	80	50.000
7516.119.24Δ	LUGA LED	LV	Vossloh-Schwabe	10.000	102	98	4000	80	50.000
7516.128.24Δ	LUGA LED	LV	Vossloh-Schwabe	10.000	102	98	5000	80	50.000

TECHNICAL INFORMATION

PRODUCT

CLASSIC BAY



PRODUCT MATERIAL	▶ Steel, aluminium and acryl
LIGHT SOURCE	▶ SLM G4
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. xitanium driver
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
SIZE	▶ 600 X 544MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10% Also available: color combinations
DIMMABLE	▶ Dimmable DALI

INFORMATION

WARRANTY	▶ 5 Years
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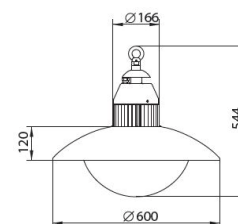
Δ = product color code. See colors

1.5m suspension set standard.

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CLASSIC BAY



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING *	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
7517.114.24.Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
7517.116.24.Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
7517.125.24.Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
7517.120.24.Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
7517.117.24.Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
7517.119.24.Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
7517.128.24.Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
7517.121.24.Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000
7517.135.24.Δ	SLM 4500-830 L19	Philips	4860	42	High Efficiency	114	3000	>82	50.000
7517.136.24.Δ	SLM 4500-840 L19	Philips	5160	42	High Efficiency	122	4000	>82	50.000
7517.157.24.Δ	SLM 4500-927 L19	Philips	3760	42	High Efficiency	89	2700	>97	50.000
7517.137.24.Δ	SLM 4500-930 L19	Philips	3930	42	High Efficiency	92	3000	>97	50.000
7517.109.24.Δ	SLM CW 3000-930 L15	Philips	2790	34	Crisp White	82	3000	>92	50.000
7517.110.24.Δ	SLM CW 3800-930 L19	Philips	2790	34	Crisp White	82	3000	>92	50.000
7517.159.24.Δ	SLM FW 2800-925 L19	Philips	2880	42	Food Warm White	69	2900	>90	50.000
7517.160.24.Δ	SLM FR 3000-930 L19	Philips	2980	42	Food Premium red	72	3150	>87	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.
SLM 827 + 927, On special request
- SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

TECHNICAL INFORMATION

PRODUCT

HIGH BAY



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ Cree
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. driver
COLORS	▶ ● 5 = RAL 9005 black
SIZE	▶ 450 X 410 X 372MM
BEAM ANGLE	▶ 90°

OPTIONS

BEAM ANGLE	▶ 45° or 60° on request
COLOR TEMPERATURE	▶ 2800, 3200, 5500, or 6500 on request

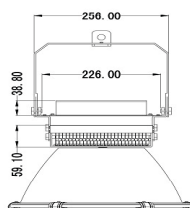
INFORMATION

WARRANTY	▶ 5 Years
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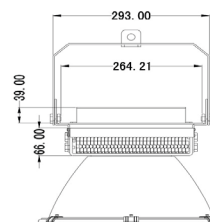
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



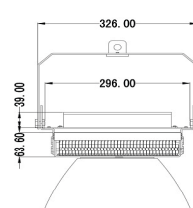
HIGH BAY



Technical drawing 100W



Technical drawing 150W



Technical drawing 200W

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	BEAM ANGLE
Δ see colors			LM	W	LM/W	K	RA	HRS	°
7520.100.90.5	LED	Cree	9500	100	95	4500	75-85	50.000	60
7520.150.90.5	LED	Cree	13500	150	90	4500	75-85	50.000	60
7520.200.90.5	LED	Cree	18500	200	92	4500	75-85	50.000	60

TECHNICAL INFORMATION

PRODUCT

ORBIT FLAT



PRODUCT MATERIAL	▶ Aluminium body
LIGHT SOURCE	▶ SMD LED
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. standard Meanwell driver.
COLORS	▶ ● 3 = RAL 9003 white
REFLECTOR PLATE	▶ Non-glare acrylic opal diffuser.
ADJUSTABLE	▶ No
SIZE Ø	▶ 400 / 600 / 700 / 800 / 900 / 1000 X 15MM

OPTIONS

DIMMABLE	▶ Dimmable or dali
RGB	▶ RGB LED
RGB CONTROLLER	▶ RGB LED controller
SUSPENSION SET	▶ 6 suspension cables for 1 panel
CRI	▶ 3000 - 6500k on request

INFORMATION

WARRANTY	▶ 3 Years
ORDERING	▶ This fixture is not standard on stock. delivery time on request.

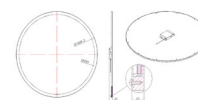
Δ see colors

1.5m suspension set standard.

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



ORBIT FLAT



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
Δ see colors			LM	W	LM/W	K	RA	HRS
7001.400.00.3	SMD LED	TW					>80	50.000
7001.600.00.3	SMD LED	TW					>80	50.000
7001.700.00.3	SMD LED	TW					>80	50.000
7001.800.00.3	SMD LED	TW					>80	50.000
7001.900.00.3	SMD LED	TW					>80	50.000
7001.100.00.3	SMD LED	TW					>80	50.000

TECHNICAL INFORMATION

PRODUCT

ORBIT 30 P



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ Osram LEDPlate
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. standard Osram driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Opal diffuser
ADJUSTABLE	▶ No
SIZE	▶ 300 X 125MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE	▶ Dimmable DALI

INFORMATION

WARRANTY	▶ 5 Years
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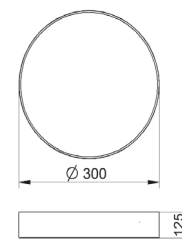
Δ see colors

1.5m suspension set standard.

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ORBIT 30 P



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
Δ see colors			LM	W	LM/W	K	RA	HRS
7300.181.91Δ	LED plate	Osram	1350	16	84	3000	>80	50.000
7300.182.91Δ	LED plate	Osram	1900	23	83	3000	>80	50.000
7300.183.91Δ	LED plate	Osram	2500	33	76	3000	>80	50.000
7300.184.91Δ	LED plate	Osram	1400	16	87	4000	>80	50.000
7300.185.91Δ	LED plate	Osram	2000	23	87	4000	>80	50.000
7300.186.91Δ	LED plate	Osram	2600	33	79	4000	>80	50.000

TECHNICAL INFORMATION

PRODUCT

ORBIT 45 P



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ Philips LEDLine
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. standard Philips driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Opal diffuser
ADJUSTABLE	▶ No
SIZE	▶ 425 X 125MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
EMERGENCY BALLAST	▶ 0187.999.99.1. 1 - 3 hours.
DIMMABLE	▶ Dimmable DALI

INFORMATION

WARRANTY	▶ 5 Years
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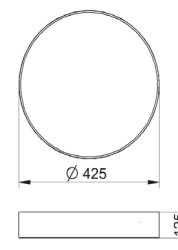
Δ see colors

1.5m suspension set standard.

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



ORBIT 45 P



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
Δ see colors			LM	W	LM/W	K	RA	HRS
7425.195.91Δ	LEDLine	Philips	2600	19	137	3000	>80	50.000
7425.196.91Δ	LEDLine	Philips	2600	19	137	4000	>80	50.000

TECHNICAL INFORMATION

PRODUCT

ORBIT 65 P



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ Philips LEDLine
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. standard Philips driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Opal diffuser
ADJUSTABLE	▶ No
SIZE	▶ 650 X 112MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
EMERGENCY BALLAST	▶ 0187.999.99.1. 1 - 3 hours.
DIMMABLE	▶ Dimmable DALI

INFORMATION

WARRANTY	▶ 5 Years
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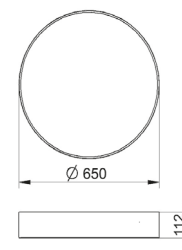
Δ see colors

1.5m suspension set standard.

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



ORBIT 65 P



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
Δ see colors			LM	W	LM/W	K	RA	HRS
7650.195.91Δ	LEDLine	Philips	5200	37	140	3000	>80	50.000
7650.196.91Δ	LEDLine	Philips	5200	37	140	4000	>80	50.000

TECHNICAL INFORMATION

PRODUCT

ORBIT 90 P



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ Philips LEDLine
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. standard Philips driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Opal diffuser
ADJUSTABLE	▶ No
SIZE	▶ 900 X 112MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
EMERGENCY BALLAST	▶ 0187.999.99.1. 1 - 3 hours.
DIMMABLE	▶ Dimmable DALI

INFORMATION

WARRANTY	▶ 5 Years
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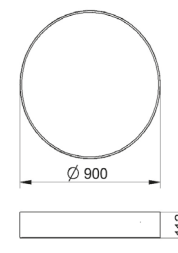
Δ see colors

1.5m suspension set standard.

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



ORBIT 90 P



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
Δ see colors			LM	W	LM/W	K	RA	HRS
7900.193.91Δ	LEDLine	Philips	10.000	80	125	3000	>80	50.000
7900.194.91Δ	LEDLine	Philips	10.000	80	125	4000	>80	50.000

TECHNICAL INFORMATION

ROUNDY 120+150



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ LED Stripes
MODULE LIFETIME	▶ Approx. 35.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. standard Philips driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Opal diffuser
ADJUSTABLE	▶ No
SIZE	▶ 1200 / 1500 X 112MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
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INFORMATION

WARRANTY	▶ 5 Years
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Δ see colors

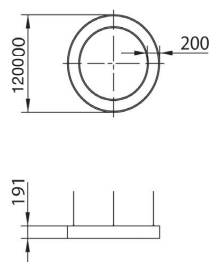
1.5m suspension set standard.

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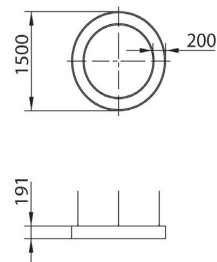
PRODUCT



ROUNDY 120 + 150



Technical drawing (1200mm)



Technical drawing (1500mm)

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	SIZE
ROUNDY 120									
Δ see colors			LM	W	LM/W	K	RA	HRS	MM
7150.193.91Δ	LED Stripe	KL		75		3000	>80	50.000	1200
7150.194.91Δ	LED Stripe	KL		75		4000	>80	50.000	1200

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	SIZE
ROUNDY 150									
Δ see colors			LM	W	LM/W	K	RA	HRS	MM
7149.193.91Δ	LED Stripe	KL		90		3000	>80	50.000	1500
7149.194.91Δ	LED Stripe	KL		90		4000	>80	50.000	1500

TECHNICAL INFORMATION

PRODUCT

QUADRANT 70



PRODUCT MATERIAL	► Steel and aluminium
LIGHT SOURCE	► Philips LEDLine
MODULE LIFETIME	► Approx. 50.000 hours
LED COOLING	► Passive cooling
DRIVER	► Incl. standard Philips driver.
COLORS (Δ)	► ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	► Opal diffuser
ADJUSTABLE	► No
SIZE	► 720 X 720 X 155MM

OPTIONS

COLORS	► Available in all RAL colours on request Additional price + 10%
DIMMABLE	► Dimmable DALI

INFORMATION

WARRANTY	► 5 Years
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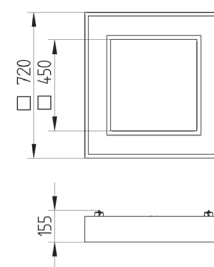
Δ see colors

1.5m suspension set standard.

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



QUADRANT 70



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
Δ see colors			LM	W	LM/W	K	RA	HRS
7720.197.91Δ	LEDLine	Philips	8800	65	135	3000	>80	50.000
7720.198.91Δ	LEDLine	Philips	8800	65	135	4000	>80	50.000

TECHNICAL INFORMATION

PRODUCT

QUADRANT 90



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ Philips LEDLine
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. standard Philips driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Opal diffuser
ADJUSTABLE	▶ No
SIZE	▶ 900 X 900 X 123MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE	▶ Dimmable DALI

INFORMATION

WARRANTY	▶ 5 Years
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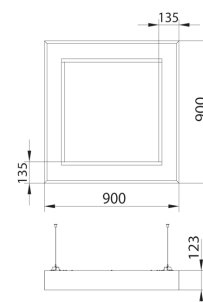
Δ see colors

1.5m suspension set standard.

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



QUADRANT 90



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
Δ see colors			LM	W	LM/W	K	RA	HRS
7901.197.91Δ	LEDLine	Philips	13.200	98	135	3000	>80	50.000
7901.198.91Δ	LEDLine	Philips	13.200	98	135	4000	>80	50.000



Wall Luminaires



SATURNUS R + S
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BLOCK C UD
PAGE 197



BLOCK O
PAGE 198



BLOCK W
PAGE 200



BLOCK S
PAGE 201



LOOK
PAGE 202



CASE
PAGE 203



BLOCK H
PAGE 204



BLOCK U
PAGE 205



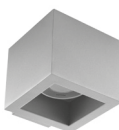
WAVE
PAGE 206



BRIDGE
PAGE 207



SUNSET
PAGE 208



BLOXX W 10
PAGE 209



BOXX 12
PAGE 210



VERO
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Wall Luminaires

BLOCK C UD	PAGE 197
BLOCK H	PAGE 204
BLOCK O	PAGE 198
BLOCK S	PAGE 201
BLOCK U	PAGE 205
BLOCK W	PAGE 200
BOXX 12	PAGE 210
BOXX W 10	PAGE 209
BRIDGE	PAGE 207
CASE	PAGE 203
LOOK	PAGE 202
SATURNUS R+S	PAGE 196
SUNSET	PAGE 208
VERO	PAGE 211
WAVE	PAGE 206

TECHNICAL INFORMATION

PRODUCT

SATURNUS R + S



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ XP-E
MODULE LIFETIME	▶ Approx. 30.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. standard dimmable driver
COLORS (Δ)	▶ ● 3 = RAL 9003 white
SIZE ROUND	▶ 52 X 57 X 15MM
SIZE SQUARE	▶ 50 X 57 X 15MM

INFORMATION

WARRANTY	▶ 2 Years
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Including:

10 CM wire to connection block

10 CM wire to driver

Driver size is 40 x 40 x 20mm

1 meter wire with plug

Δ = product color code. See colors

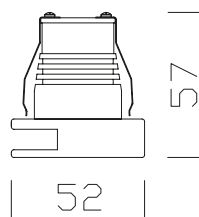
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



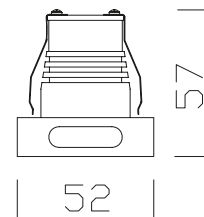
LOOK (ROUND)



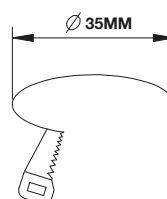
LOOK (SQUARE)



Technical drawing (round)



Technical drawing (square)



Hole size

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	MA
Δ see colors			LM	W	LM/W	K	RA	HRS	mA
6052.990.99.3R	XP-E	Cree	21	1.2	21	2700	>80	30.000	350
6050.990.99.3S	XP-E	Cree	21	1.2	21	2700	>80	30.000	350

TECHNICAL INFORMATION

PRODUCT

BLOCK C UD



PRODUCT MATERIAL	▶	Die-cast aluminium
LIGHT SOURCE	▶	XP-E
MODULE LIFETIME	▶	Approx. 30.000 hours
LED COOLING	▶	Passive cooling
DRIVER	▶	Incl. driver.
COLORS (Δ)	▶	● 3 = RAL 9003 white
	▶	● 5 = RAL 9005 black
BEAM ANGLE	▶	30°
SIZE	▶	120 X 78 X 70MM

INFORMATION

WARRANTY	▶	2 Years
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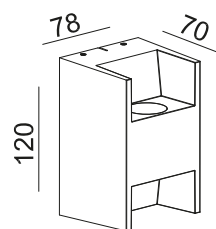
Δ = product color code. See colors

Also available as a dimmable version on request (external driver).

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



BLOCK C UD



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	MA
Δ see colors			LM	W	LM/W	K	RA	HRS	mA
6013.990.30Δ	XP-E	Cree	280	2 X 2.5	112	2700	>80	30.000	700

TECHNICAL INFORMATION

PRODUCT

BLOCK O



PRODUCT MATERIAL	►	Die-cast aluminium
LIGHT SOURCE	►	XP-E
MODULE LIFETIME	►	Approx. 30.000 hours
LED COOLING	►	Passive cooling
DRIVER	►	Incl. driver.
COLORS (Δ)	►	● 3 = RAL 9003 white
	►	● 5 = RAL 9005 black
BEAM ANGLE	►	30°
SIZE	►	80 X 85 X 70MM

INFORMATION

WARRANTY	►	2 Years
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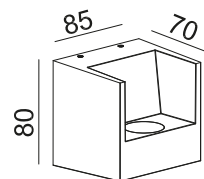
Δ = product color code. See colors

Also available as a dimmable version on request (external driver).

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BLOCK O



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	mA
6800.990.30Δ	XP-E	Cree	280	2.5	112	3000	>80	30.000	700



TECHNICAL INFORMATION

PRODUCT

BLOCK W



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ XM-L
MODULE LIFETIME	▶ Approx. 30.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 9 = Alu brushed - white inside
SIZE	▶ 102 X 102 X 58MM

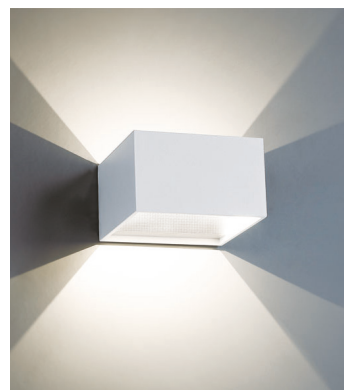
INFORMATION

WARRANTY	▶ 2 Years
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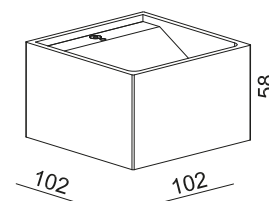
Δ = product color code. See colors

Also available as a dimmable version on request (external driver).

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BLOCK W



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	mA
6102.990.99Δ	XM-L	Cree	320	4	80	3000	>80	30.000	350

TECHNICAL INFORMATION

PRODUCT

BLOCK S



PRODUCT MATERIAL	▶	Aluminium
LIGHT SOURCE	▶	XM-L
MODULE LIFETIME	▶	Approx. 30.000 hours
LED COOLING	▶	Passive cooling
DRIVER	▶	Incl. driver.
COLORS (Δ)	▶	● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 9 = Alu brushed - white inside
SIZE	▶	102 X 102 X 102MM

OPTIONS

DIMMABLE	▶	Trailing or leading-edge dimmable 350-700mA 12W (Build-in) art. no.: 0135.999.99.0
ACCESSOIRES	▶	Incl. 3 different beam width covers

INFORMATION

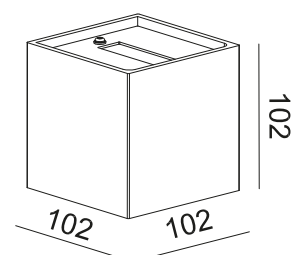
WARRANTY	▶	2 Years
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Δ = product color code. See colors

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BLOCK S



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	mA
6012.990.99Δ	XM-L	Cree	320	4	80	2700	>80	30.000	350

TECHNICAL INFORMATION

PRODUCT

LOOK



PRODUCT MATERIAL	▶ Die-cast aluminium
LIGHT SOURCE	▶ V8 Array
MODULE LIFETIME	▶ Approx. 30.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. standard driver
COLORS (Δ)	▶ ● ● + ● ● + ● 5 = RAL 9005 black 35 = Black & white 65 = Gray & black
BEAM ANGLE	▶ 32°
ADJUSTABLE	▶ 350° rotational 90° rotational spot head
SIZE	▶ 100 X 103MM. See technical drawing

OPTIONS

DIMMABLE	▶ Trailing or leading-edge dimmable 500mA 9-18W (Build-in) art. no.: 0115.500.18.0
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INFORMATION

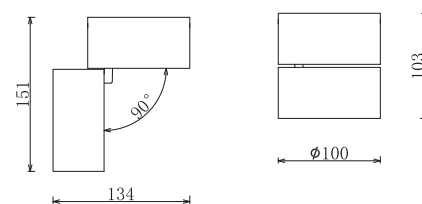
WARRANTY	▶ 2 Years
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Δ = product color code. See colors

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LOOK



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	
6019.999.23Δ	V8 Array	Bridgelux	970	9.3	113	2700	>80	30.000	500

TECHNICAL INFORMATION

PRODUCT

CASE



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ LED
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 9 = Alu brushed - white inside
SIZE	▶ 120 X 120 X 50MM

INFORMATION

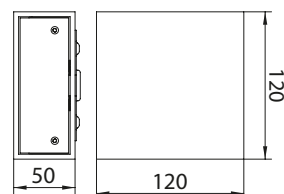
WARRANTY	▶ 5 Years
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Δ = product color code. See colors

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CASE



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
Δ see colors			LM	W	LM/W	K	RA	HRS
6015.981.99Δ	XML	LED	2X 300	6	50	2700	>80	50.000
6015.982.99Δ	XML	LED	2x 320	6	53	3000	>80	50.000
6015.983.99Δ	XML	LED	2X 340	6	56	4000	>80	50.000

TECHNICAL INFORMATION

PRODUCT

BLOCK H



PRODUCT MATERIAL	▶	Aluminium
LIGHT SOURCE	▶	XM-L
MODULE LIFETIME	▶	Approx. 30.000 hours
LED COOLING	▶	Passive cooling
DRIVER	▶	Incl. driver.
COLORS (Δ)	▶	● + ● 3 = RAL 9003 white 59 = 9005 black. Gold inside
SIZE	▶	125 X 125 X 80MM

OPTIONS

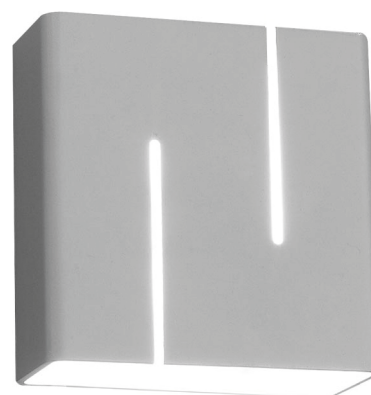
DIMMABLE	▶	Trailing or leading-edge dimmable 350-700mA 12W (Build-in) art. no.: 0135.999.99.0
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INFORMATION

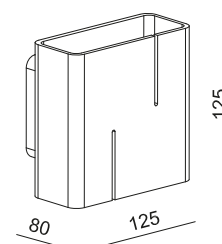
WARRANTY	▶	2 Years
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Δ = product color code. See colors

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BLOCK H



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	MA
Δ see colors			LM	W	LM/W	K	RA	HRS	MA
6080.990.99Δ	XM-L	Cree	320	4	80	3000	>80	30.000	350

TECHNICAL INFORMATION

PRODUCT

BLOCK U



PRODUCT MATERIAL	►	Die-cast aluminium
LIGHT SOURCE	►	SMD LED
MODULE LIFETIME	►	Approx. 30.000 hours
LED COOLING	►	Passive cooling
DRIVER	►	Incl. driver.
COLORS (Δ)	►	● + ● 35 = Black & white
ADJUSTABLE	►	180° vertically adjustable
SIZE	►	123 X 125 X 80MM

INFORMATION

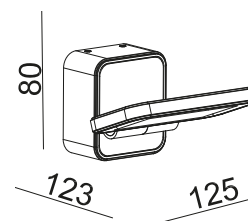
WARRANTY	►	2 Years
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Δ = product color code. See colors

Also available as a dimmable version on request (external driver).



BLOCK U



Technical drawing

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
			LM	W	LM/W	K	RA	HRS
6086.990.99.35	SMD LED	Everlight	600	8	75	3000	>80	30.000

TECHNICAL INFORMATION

PRODUCT

WAVE



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ XM-L
MODULE LIFETIME	▶ Approx. 30.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. driver.
COLORS (Δ)	▶ 3 = RAL 9003 white ▶ 5 = RAL 9005 black
SIZE	▶ 120 X 107 X 200MM

OPTIONS

DIMMABLE	▶ Trailing or leading-edge dimmable 350-700mA 12W (Build-in) art. no.: 0135.999.99.0
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INFORMATION

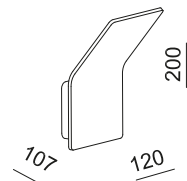
WARRANTY	▶ 2 Years
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Δ = product color code. See colors

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WAVE



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	MA
Δ see colors			LM	W	LM/W	K	RA	HRS	MA
6082.990.99.Δ	XM-L	Cree	280	4	70	2700	>80	30.000	350

TECHNICAL INFORMATION

PRODUCT

BRIDGE



PRODUCT MATERIAL	▶	Aluminium
LIGHT SOURCE	▶	XM-L
MODULE LIFETIME	▶	Approx. 30.000 hours
LED COOLING	▶	Passive cooling
DRIVER	▶	Incl. driver.
COLORS (Δ)	▶	● + ● 3 = RAL 9003 white 59 = 9005 black. Gold inside
SIZE	▶	150 X 90 X 90MM

OPTIONS

DIMMABLE	▶	Trailing or leading-edge dimmable 350-700mA 12W (Build-in) art. no.: 0135.999.99.0
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INFORMATION

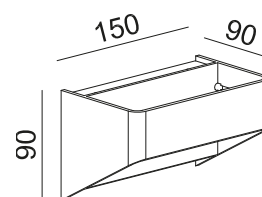
WARRANTY	▶	2 Years
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Δ = product color code. See colors

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BRIDGE



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	MA
Δ see colors			LM	W	LM/W	K	RA	HRS	MA
6081.990.99.Δ	XM-L	Cree	280	4	70	3000	>80	30.000	350

TECHNICAL INFORMATION

PRODUCT

SUNSET



PRODUCT MATERIAL	▶	Aluminium + glass
LIGHT SOURCE	▶	M-Zenigata
MODULE LIFETIME	▶	Approx. 30.000 hours
LED COOLING	▶	Passive cooling
DRIVER	▶	Incl. driver.
COLORS (Δ)	▶	● + ● 3 = RAL 9003 white 59 = 9005 black. Gold inside
SIZE	▶	175 X 80 X 90MM

OPTIONS

DIMMABLE	▶	Trailing or leading-edge dimmable 350-700mA 12W (Build-in) art. no.: 0135.999.99.0
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INFORMATION

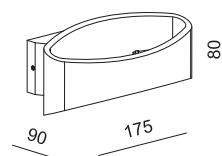
WARRANTY	▶	2 Years
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Δ = product color code. See colors

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SUNSET



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	mA
6021.999.99Δ	M-Zenigata	Sharp	380	5	76	3000	>80	30.000	700

TECHNICAL INFORMATION

PRODUCT

BOXX W 10



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ LED Disk
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Integrated driver
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 80°
SIZE	▶ 110 X 130 X 87MM

OPTIONS

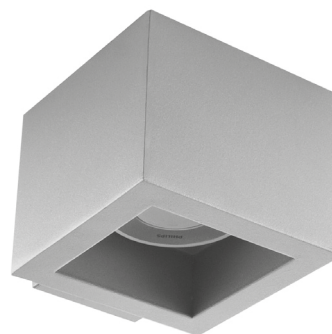
COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE	▶ Standard dimmable leading edge

INFORMATION

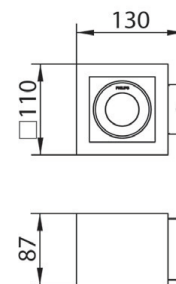
WARRANTY	▶ 5 Years
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Δ = product color code. See colors

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BLOXX W 10



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
Δ see colors			LM	W	LM/W	K	RA	HRS	PF
6014.141.80Δ	Disk G3	Philips	800	12	68	2700	>80	50.000	>,09
6014.142.80Δ	Disk G3	Philips	800	12	68	3000	>80	50.000	>,09
6014.142.80Δ	Disk G3	Philips	850	11	72	4000	>80	50.000	>,09

TECHNICAL INFORMATION

PRODUCT

BOXX 12



PRODUCT MATERIAL	▶ Steel and aluminium
LIGHT SOURCE	▶ SLM G4
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. Xitanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 24°
SIZE	▶ 185 X 235MM

OPTIONS

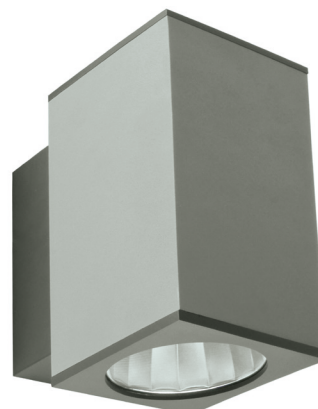
COLORS	▶ Available in all RAL colours on request. Additional price + 10%
DIMMABLE	▶ Dimmable DALI

INFORMATION

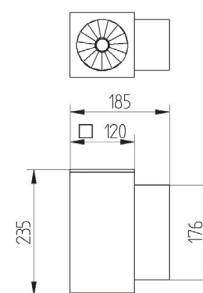
WARRANTY	▶ 5 Years
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Δ = product color code. See colors

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BOXX 12



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING *	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
6120.111.24.Δ	SLM 1100-827 L13 #	Philips	1160	10	High Efficiency	114	2700	>82	50.000
6120.112.24.Δ	SLM 1100-830 L13	Philips	1240	10	High Efficiency	122	3000	>82	50.000
6120.113.24.Δ	SLM 1100-840 L13	Philips	1330	10	High Efficiency	130	4000	>82	50.000
6120.114.24.Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
6120.116.24.Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
6120.125.24.Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
6120.120.24.Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
6120.117.24.Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
6120.119.24.Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
6120.128.24.Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
6120.121.24.Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.
 # SLM 827 + 927, On special request
 - SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

TECHNICAL INFORMATION

PRODUCT

VERO



PRODUCT MATERIAL	► Steel and aluminium
LIGHT SOURCE	► SLM G4
MODULE LIFETIME	► Approx. 50.000 hours
LED COOLING	► Passive cooling
DRIVER	► Incl. Xitanium driver.
COLORS (Δ)	► ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	► 30°
SIZE	► 222 X 174MM

OPTIONS

COLORS	► Available in all RAL colours on request. Additional price + 10%
DIMMABLE	► Dimmable DALI

INFORMATION

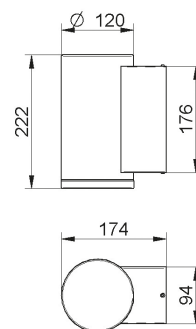
WARRANTY	► 5 Years
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Δ = product color code. See colors

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VERO



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING *	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
6012.111.24.Δ	SLM 1100-827 L13 #	Philips	1160	10	High Efficiency	114	2700	>82	50.000
6012.112.24.Δ	SLM 1100-830 L13	Philips	1240	10	High Efficiency	122	3000	>82	50.000
6012.113.24.Δ	SLM 1100-840 L13	Philips	1330	10	High Efficiency	130	4000	>82	50.000
6012.114.24.Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
6012.116.24.Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
6012.125.24.Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
6012.120.24.Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
6012.117.24.Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
6012.119.24.Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
6012.128.24.Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
6012.121.24.Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.
 # SLM 827 + 927, On special request
 - SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

Notice - Legible Viewing Distance 50 Feet

EXIT



CAUTION : Minimum 5 foot-candle external unfiltered fluorescent illumination must be present on the sign face at all times of building occupancy.

**Emergency
Luminaires**



ESCAPE EXIT

PAGE 214



ESCAPE SQUARE

PAGE 215



ESCAPE DOWN R

PAGE 216



EXCAPE R MINI

PAGE 217

Emergency Luminaires

ESCAPE DOWN R

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ESCAPE EXIT

PAGE 214

ESCAPE R MINI

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ESCAPE SQUARE

PAGE 215

TECHNICAL INFORMATION

PRODUCT

ESCAPE EXIT



PRODUCT MATERIAL	▶ Aluminium
PANEL	▶ Acrylic board with imprinted dot-matrix lens diffusion.
LIGHTSOURCE	▶ SMD 3528 - 14PCS
LED COOLING	▶ Passive cooling
COLORS (Δ)	▶ ● 3 = RAL 9003 white
VIEWING ANGLE	▶ 30M
SIZE	▶ 330 X 251 X 15MM

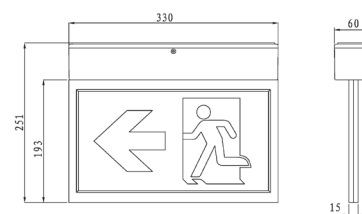
INFORMATION

MOUNTING OPTIONS	▶ Wall surface Ceiling Side
PICTOGRAMS (INCL.)	▶  1x Blanc  2x arrow down  2x arrow left/right
EMERGENCY BATTERY	▶ Including sealed nickel-cadmium rechargeable battery pack (1Hr.)
AUTO MAINTENANCE	▶ Once the unit is powered up it will automatically initiate a self test and diagnostics. Detailed specifications on request.
E N STANDARD	▶ On request

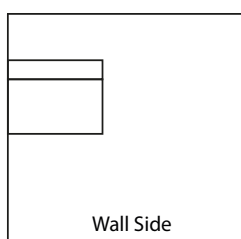
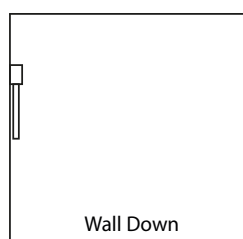
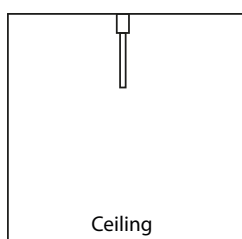
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



ESCAPE EXIT



Technical drawing



Symbolen tekenen mounting possibilities

ARTICLE NO.	LAMP TYPE	LIGHT OUTPUT	EMERGENCY LUMEN OUTPUT	MODULE POWER	BATTERY CHARGE DURATION	BATTERY LIFETIME WHEN DISCONNECTED	BATTERY	VIEWING DISTANCE
		LM	LM	W	HRS	HRS		
0551.999.50.3	SMD LED 3528	50	8.86	4	24	1	Ni_Cd 3.6v 800mA	30M

TECHNICAL INFORMATION

PRODUCT

ESCAPE SQUARE



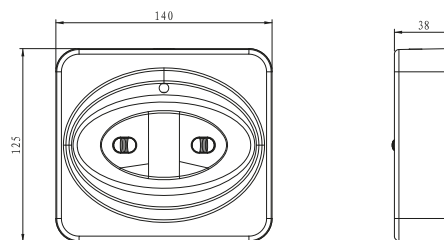
PRODUCT MATERIAL	▶ Thermoplastic housing
LIGHTSOURCE	▶ LED
LED COOLING	▶ Passive cooling
COLORS (Δ)	▶ ● 3 = RAL 9003 white
VIEWING ANGLE	▶ Open area
SIZE	▶ 140 X 125 X 38MM

INFORMATION

COLOUR TEMP.	▶ 6000K
MOUNTING OPTIONS	▶ Wall / surface
MAINTENANT	▶ Non-maintenant
AUTO TEST	▶ Yes
EMERGENCY BATTERY	▶ Including sealed nickel-cadmium rechargeable battery pack (1Hr.)
E N STANDARD	▶ On request



ESCAPE SQUARE



Technical drawing

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.

ARTICLE NO.	LAMP TYPE	LIGHT OUTPUT	EMERGENCY LUMEN OUTPUT	MODULE POWER	BATTERY CHARGE DURATION	BATTERY LIFETIME WHEN DISCONNECTED	BATTERY	VIEWING DISTANCE
		LM	LM	W	HRS	HRS		
0554.999.18.3	LED	180	1Hrs / 180LM	2 X 3W	24	1	Ni_Cd 7.2v 800mA	Escape Route

TECHNICAL INFORMATION

PRODUCT

ESCAPE DOWN R



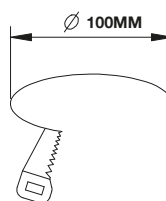
PRODUCT MATERIAL	▶ Thermoplastic housing
LIGHTSOURCE	▶ LED
LED COOLING	▶ Passive cooling
COLORS (Δ)	▶ ● 3 = RAL 9003 white
VIEWING ANGLE	▶ Open Area
SIZE	▶ 125 X 62MM

INFORMATION

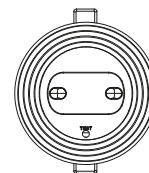
COLOUR TEMP.	▶ 6000K
MOUNTING OPTIONS	▶ Recessed round
MAINTENANT	▶ Non-maintenant
AUTO TEST	▶ Yes
EMERGENCY BATTERY	▶ Including sealed nickel-cadmium rechargeable battery pack (1Hr.)
E N STANDARD	▶ On request



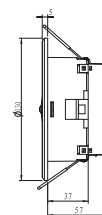
ESCAPE DOWN R



Hole size



Technical drawing



Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.

ARTICLE NO.	LAMP TYPE	LIGHT OUTPUT	EMERGENCY LUMEN OUTPUT	MODULE POWER	BATTERY CHARGE DURATION	BATTERY LIFETIME WHEN DISCONNECTED	BATTERY	VIEWING DISTANCE
		LM	LM	W	HRS	HRS		
0552.999.18.3	LED	180	1Hrs / 180LM	2 X 3W	24	1	Ni_Cd 7.2v 800mA	Escape Route

TECHNICAL INFORMATION

PRODUCT

ESCAPE R MINI



PRODUCT MATERIAL	▶ Aluminium
LIGHTSOURCE	▶ Cree XT-E
LED COOLING	▶ Passive cooling
COLOR	▶ ● 3 = RAL 9003 white
VIEWING ANGLE	▶ Escape Route
SIZE	▶ 55MM / 2x 196 x 133mm
CUT OUT SIZE	▶ 40MM

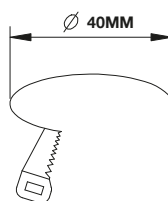
INFORMATION

COLOUR TEMP.	▶ 6000K
MOUNTING OPTIONS	▶ Recessed round
MAINTENANT	▶ Non-maintenant
AUTO TEST	▶ Yes, autotesting operation on request
EMERGENCY BATTERY	▶ Including sealed nickel-cadmium rechargeable battery pack (1Hr.)
DALI	▶ Suitable for DALI
E N STANDARD	▶ On request

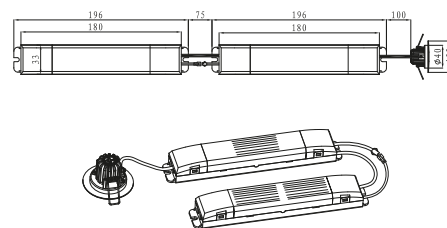
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



ESCAPE MINI DOWN



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	LIGHT OUTPUT	EMERGENCY LUMEN OUTPUT	MODULE POWER	BATTERY CHARGE DURATION	BATTERY LIFETIME WHEN DISCONNECTED	BATTERY	VIEWING DISTANCE
		LM	LM	W	HRS	HRS		
0553.999.15.3	Cree XT-E	150	1Hrs / 180LM	5W	24	1	Ni_Cd 3.6v 800mA	Escape Route

A close-up, low-angle shot of a white LED strip light. The strip is curved, and several small, rectangular LED chips are visible, each emitting a bright, warm yellow light. The background is dark, making the glowing lights stand out. The text "Stripes & Ledlines" is overlaid in a bold, pink font in the lower-left quadrant.

Stripes & Ledlines



ARTICLE NO.	DESCRIPTION	VOLTAGE	WATTAGE	CORRELATED COLOUR TEMPERATURE	LUMEN PER 5M	LENGTH	WIDTH
Stripe ECO		V	W	K	LM	M	MM
0220.999.99.0	Stripe ECO 150 LED's	24	36	± 2800	2700	5	10
0221.999.99.0	Stripe ECO 150 LED's	24	36	± 3000	2700	5	10
0222.999.99.0	Stripe ECO 150 LED's	24	36	± 4500	2700	5	10
0223.999.99.0	Stripe ECO 150 LED's IP68	24	36	± 2800	2700	5	10
0224.999.99.0	Stripe ECO 150 LED's	24	36	RGB	600	5	10
0225.999.99.0	Stripe ECO 150 LED's IP68	24	36	RGB	600	5	10

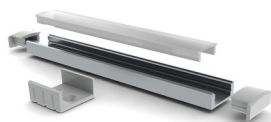
ARTICLE NO.	DESCRIPTION	VOLTAGE	WATTAGE	CORRELATED COLOUR TEMPERATURE	LUMEN PER 5M	LENGTH	WIDTH
Stripe 300		V	W	K	LM	M	MM
0301.999.99.0	Stripe 300 LED's	24	72	± 2800	5400	5	12
0302.999.99.0	Stripe 300 LED's	24	72	± 3000	5400	5	12
0303.999.99.0	Stripe 300 LED's	24	72	± 4500	5400	5	12
0304.700.99.0	Stripe 300 LED's	24	72	± 6500	5400	5	12
0304.999.99.0	Stripe 300 LED's IP68	24	72	± 2800	5400	5	12
0305.999.99.0	Stripe 300 LED's IP68	24	72	± 3000	5400	5	12
0306.999.99.0	Stripe 300 LED's	24	72	RGB	1200	5	12
0307.999.99.0	Stripe 300 LED's IP68	24	72	RGB	1200	5	12

ARTICLE NO.	DESCRIPTION	VOLTAGE	WATTAGE	CORRELATED COLOUR TEMPERATURE	LUMEN PER 5M	LENGTH	WIDTH
Stripe RGBW		V	W	K	LM	M	MM
0308.280.72.0	Stripe 300 RGBW	24	72	RGBW + 2800	6000	5	12
0308.450.72.0	Stripe 300 RGBW	24	72	RGBW + 4500	6000	5	12
0308.280.10.0	Stripe 420 RGBW	24	100	RGBW + 2800	8400	5	12
0308.450.10.0	Stripe 420 RGBW	24	100	RGBW + 4500	8400	5	12

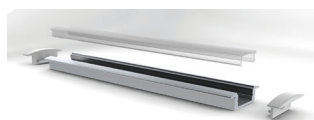
ARTICLE NO.	DESCRIPTION	VOLTAGE	WATTAGE	CORRELATED COLOUR TEMPERATURE	LUMEN PER 5M	LENGTH	WIDTH
Stripe 600		V	W	K	LM	M	MM
0201.999.99.0	Stripe 600 LED's Color mix	24	48	± 2500 - 3000	3600	5	10
0202.999.99.0	Stripe 600 LED's Color mix	24	48	± 3000 - 4000	3600	5	10

Cutting lenghts: STRIPE 300 16,50 cm - Stripe ECO 10 cm - RGB-W cut by 3 LED's.

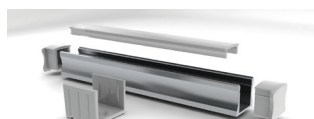
For full warranty of 3 years, use the Keylight LED'S drivers!



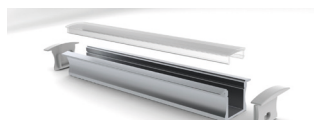
ARTICLE NO.	DESCRIPTION	PROFILE	COVER	INNER WIDTH	SIZE
LEDLINE 7				MM	MM
0607.999.91.6	LEDLINE 7mm	Aluminium anodized		12.2	2000 X 17.5 X 7
0600.101.00.0	Cover		Clear		2000
0600.150.00.0	Cover		50% Opal		2000
0600.100.00.0	Cover		100% Opal		2000



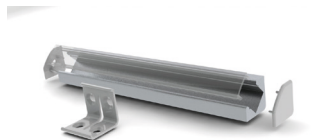
ARTICLE NO.	DESCRIPTION	PROFILE	COVER	INNER WIDTH	SIZE
LEDLINE 7R				MM	MM
0677.999.91.6	LEDLINE 7mm	Aluminium anodized		12.2	2000 X 17.5 X 7
0600.101.00.0	Cover		Clear		2000
0600.150.00.0	Cover		50% Opal		2000
0600.100.00.0	Cover		100% Opal		2000



ARTICLE NO.	DESCRIPTION	PROFILE	COVER	INNER WIDTH	SIZE
LEDLINE 15				MM	MM
0615.000.00.6	LEDLINE 15mm	Aluminium anodized		12.2	2000 X 17.5 X 15
0600.101.00.0	Cover		Clear		2000
0600.150.00.0	Cover		50% Opal		2000
0600.100.00.0	Cover		100% Opal		2000



ARTICLE NO.	DESCRIPTION	PROFILE	COVER	INNER WIDTH	SIZE
LEDLINE 15R				MM	MM
0651.000.00.6	LEDLINE R 15mm	Aluminium anodized		12.2	2000 X 24.5 X 15
0600.101.00.0	Cover		Clear		2000
0600.150.00.0	Cover		50% Opal		2000
0600.100.00.0	Cover		100% Opal		2000



ARTICLE NO.	DESCRIPTION	PROFILE	COVER	INNER WIDTH	SIZE
LEDLINE 45C				MM	MM
0618.000.00.6	LEDLINE 45°	Aluminium anodized		12.2	2000 X 18.5 X 18,5
0600.101.00.0	Cover		Clear		2000
0600.150.00.0	Cover		50% Opal		2000
0600.100.00.0	Cover		100% Opal		2000

Accessories

LEDLINE 7	0707.999.99.6	Endcap with cablehole	0770.999.99.6	Encap w/o cablehole	0777.999.99.6	Mounting brackets
LEDLINE 7R	0701.999.99.6	Endcap with cablehole	0702.999.99.6	Encap w/o cablehole		
LEDLINE 15	0765.999.99.6	Endcap with cablehole	0756.999.99.6	Encap w/o cablehole	0750.999.99.6	Mounting brackets
LEDLINE 15R	0715.999.99.6	Endcap with cablehole	0751.999.99.6	Encap w/o cablehole		
LEDLINE 45C	0745.999.99.6	Endcap with cablehole	0754.999.99.6	Encap w/o cablehole	0746.999.99.6	Mounting brackets

The profile with choice of frosted diffuser is "LEDs DOTS FREE" and deliver soft smooth light on the whole surface.

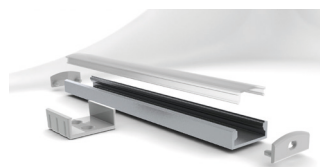
The profile can accommodate standard led stripes up to 12mm of the wideness. It is quality and contemporary design which fits in many places.

Ledline is made from anodized aluminum with choice of high quality frosted ("LEDs DOTS FREE"), 50% frosted or transparent snap-in diffuser and matching end caps.

The snap-in diffuser is made from UV resistant material and it is damage resistant (walk over safe).

The aluminum profile is performing as the heat sink to the LEDs and also presents itself as nice, stylish housing where all components are matching and are high quality

Technical drawings whit measurements and mounting instructions are available on request.



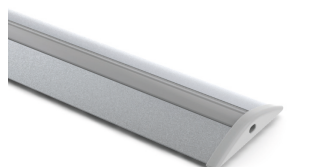
ARTICLE NO.	DESCRIPTION	PROFILE	COVER	INNER WIDTH	SIZE
LEDLINE W8				MM	MM
0608.999.91.6	LEDLINE W8	Aluminium anodized	Clear	18	2000 X 22,5 X 8
0608.999.90.6	LEDLINE W8	Aluminium anodized	100% frosted	18	2000 X 22,5 X 8
0780.999.99.6	End cap	With cable hole			
0708.999.99.6	End cap	Without cable hole			
0788.999.99.6	Bracket	Mounting bracket			



ARTICLE NO.	DESCRIPTION	PROFILE	COVER	INNER WIDTH	SIZE
LEDLINE STAIR				MM	MM
0666.999.91.6	LEDLINE STAIR 45°	Aluminium anodized	Clear	12,2	2000 X 66,9 X 27,3
0666.999.90.6	LEDLINE STAIR 45°	Aluminium anodized	100% frosted	12,2	2000 X 66,9 X 27,3
0766.999.99.6	End cap	Aluminium grey			



ARTICLE NO.	DESCRIPTION	PROFILE	COVER	INNER WIDTH	SIZE
LEDLINE WALL				MM	MM
0667.999.91.6	LEDLINE WALL	Aluminium anodized	Clear	12,2	2000 X 26,2 X 70
0667.999.90.6	LEDLINE WALL	Aluminium anodized	100% frosted	12,2	2000 X 26,2 X 70
0767.999.99.6	End cap	Aluminium grey			



ARTICLE NO.	DESCRIPTION	PROFILE	COVER	INNER WIDTH	SIZE
LEDLINE FLAT				MM	MM
0673.999.91.6	LEDLINE FLAT	Aluminium anodized	Clear	12,2	2000 X 52,3 X 7,63
0673.999.90.6	LEDLINE FLAT	Aluminium anodized	100% frosted	12,2	2000 X 52,3 X 7,63
0734.999.99.6	End cap	With cable hole			
0733.999.99.6	End cap	Without cable hole			





Drivers & Accessories





LMR50



LMR50 (front)



LMR50 (bracket)



ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	REFL.	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	DEGREE	mA
1050.171.20.5	LMR50	Bridgelux	560	6.6	79	2700	>80	25.000	20°	350
1050.172.30.5	LMR50	Bridgelux	560	6.6	79	2700	>80	25.000	30°	350
1050.173.20.5	LMR50	Bridgelux	600	6.6	86	3000	>80	25.000	20°	350
1050.174.30.5	LMR50	Bridgelux	600	6.6	86	3000	>80	25.000	30°	350
LMR including cable, plug, connection cable and driver.										

OPTIONS LMR 50

GLASS COVER CLEAR	▶	Clear	Art. no.: 0053.999.99.0	Glass Cover IP44
MOUNTING BRACKET	▶	Black	Art. no.: 0051.999.99.5	Mounting Bracket
FRONT RING	▶	Aluminium	Art. no.: 0052.999.99.0	Front Ring



LMR70



LMR70 (front)



LMR70 (bracket)



ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	REFL.	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	DEGREE	mA
1070.173.20.5	LMR70	Bridgelux V10	990	9	110	3000	>80	50.000	20°	350
1070.176.20.5	LMR70	Bridgelux V10	1270	14	91	3000	>80	50.000	20°	500
LMR including cable, plug, connection cable and driver.										

OPTIONS LMR 70

MOUNTING BRACKET	▶	Black	Art. no.: 0171.999.99.5	Mounting Bracket
FRONT RING	▶	Aluminium	Art. no.: 0172.999.99.5	Front Ring



ARTICLE NO.	BRAND	WATTAGE	VOLTAGE	AMPERAGE	IP
		W	V	AMP	IP
0130.999.99.0	Meanwell Driver	30	24	2,5	IP66
0131.999.99.0	Meanwell Driver	60	24	2,5	IP67
0132.999.99.0	Meanwell Driver	100	24	4,2	IP67
0133.999.99.0	Meanwell Driver	150	24	6,3	IP67



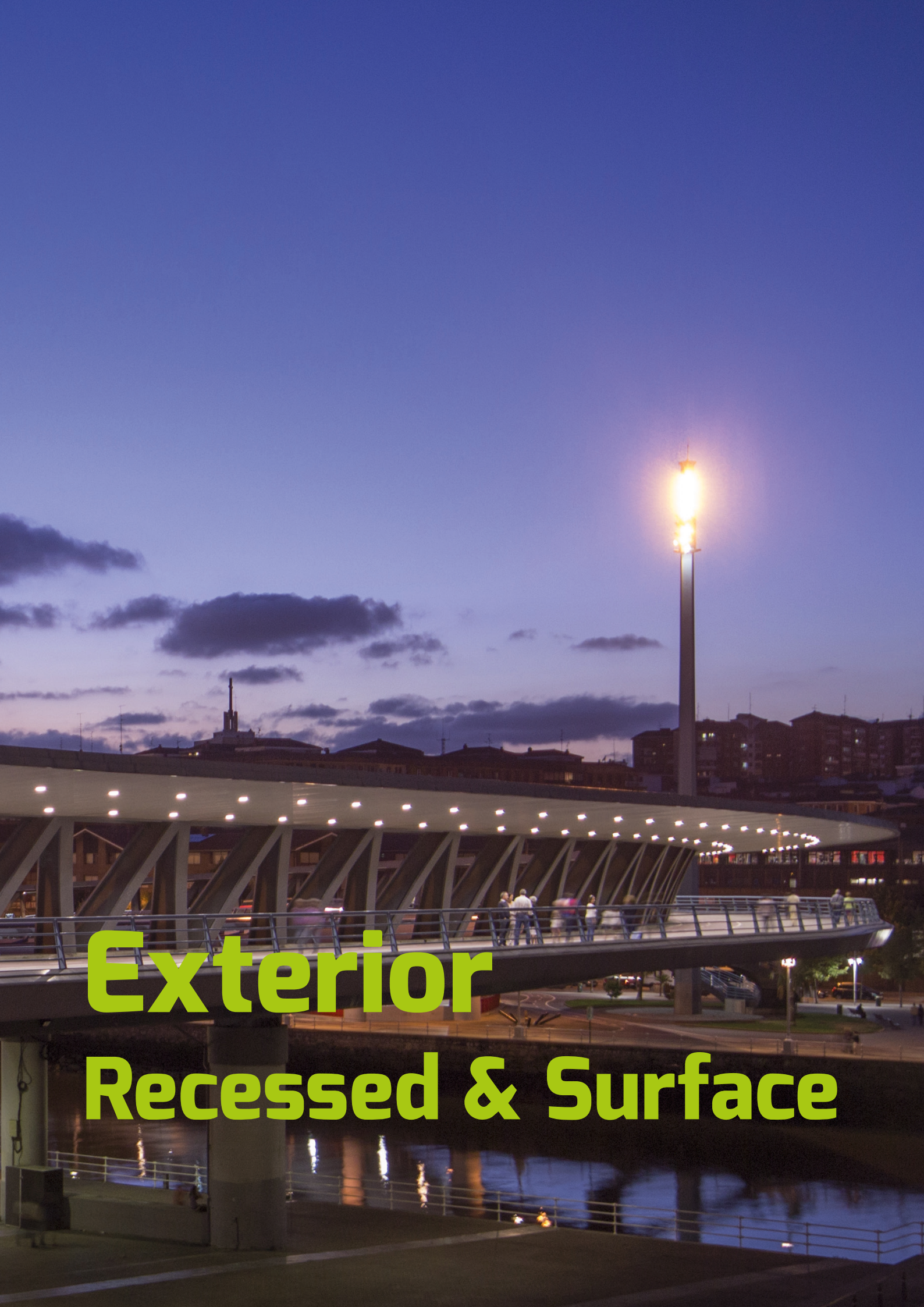
ARTICLE NO.	BRAND	WATTAGE	VOLTAGE	mA	IP
		W	V	mA	IP
0111.350.13.0	Osram Leading Trailing Edge	6-13		350	IP20
0115.500.18.0	Osram Leading Trailing Edge	9-18		500	IP20

Size: L 95 x B 53 x H25 CM



ARTICLE NO.	BRAND	WATTAGE	VOLTAGE	mA	IP
		W	V	mA	IP
0137.110.20.0	1/10V and Pulse dimming	20	1/10	350/500	IP20

Size: L 110 x B 52 x H23,5 CM



Exterior Recessed & Surface



LINKON 14
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DENVER 20
PAGE 231



DENVER 23
PAGE 232



UDO 19 SF
PAGE 234



PROFILE 120
PAGE 235



STATION
PAGE 236



BIG STEEL
PAGE 237

Exterior Recessed & Surface

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DENVER 23	PAGE 232
LINKON 14	PAGE 230
PROFILE 120	PAGE 235
STATION	PAGE 236
UDO 19 SF	PAGE 234

TECHNICAL INFORMATION

PRODUCT

LINKON 14



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ SLM G4
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Fan cooling
DRIVER	▶ Incl. Xitanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 60°
ADJUSTABLE	▶ No
SIZE	▶ 140 X 140MM

OPTIONS

COLORS	▶ Available in all RAL colours on request. Additional price + 10%
EMERGENCY BALLAST	▶ 0187.999.99 1 - 3 hours.
DIMMABLE	▶ Dimmable DALI

INFORMATION

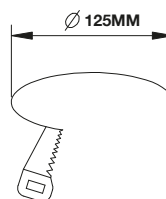
WARRANTY	▶ 5 Years
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Δ = product color code. See colors

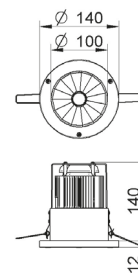
Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



LINKON 14



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING *	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
8014.111.24.Δ	SLM 1100-827 L13 #	Philips	1160	10	High Efficiency	114	2700	>82	50.000
8014.112.24.Δ	SLM 1100-830 L13	Philips	1240	10	High Efficiency	122	3000	>82	50.000
8014.113.24.Δ	SLM 1100-840 L13	Philips	1330	10	High Efficiency	130	4000	>82	50.000
8014.114.24.Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
8014.116.24.Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
8014.125.24.Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
8014.120.24.Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000
8014.117.24.Δ	SLM 3000-830 L15	Philips	2970	26	High Efficiency	114	3000	>82	50.000
8014.119.24.Δ	SLM 3000-840 L15	Philips	3170	26	High Efficiency	122	4000	>82	50.000
8014.128.24.Δ	SLM 3000-927 L15 #	Philips	2320	26	High Efficiency	89	2700	>97	50.000
8014.121.24.Δ	SLM 3000-930 L15	Philips	2400	26	High Efficiency	92	3000	>97	50.000
8014.135.24.Δ	SLM 4500-830 L19	Philips	4860	42	High Efficiency	114	3000	>82	50.000
8014.136.24.Δ	SLM 4500-840 L19	Philips	5160	42	High Efficiency	122	4000	>82	50.000
8014.157.24.Δ	SLM 4500-927 L19	Philips	3760	42	High Efficiency	89	2700	>97	50.000
8014.137.24.Δ	SLM 4500-930 L19	Philips	3930	42	High Efficiency	92	3000	>97	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.
SLM 827 + 927, On special request
- SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request

TECHNICAL INFORMATION

PRODUCT

DENVER 20



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ DLM Flex
MODULE LIFETIME	▶ Approx. 60.000 hours
LED COOLING	▶ Passive cooling
DRIVER DLM	▶ Incl. standard xitanium driver.
COLORS	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 80°
ADJUSTABLE	▶ No
SIZE	▶ 196 X 190MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
EMERGENCY BALLAST	▶ 0187.999.99 1 - 3 hours
DIMMABLE	▶ Dimmable DALI

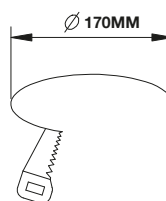
INFORMATION

WARRANTY	▶ 5 Years
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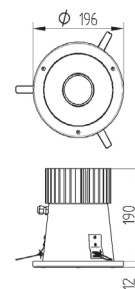
Δ see colors



DENVER 20



Hole size



Technical drawing

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
Δ see colors			LM	W	LM/W	K	RA	HRS	PF
8196.101.60Δ	DLM FLEX 1100	Philips	1100	12.3	90	3000	>80	60.000	>,09
8196.102.60Δ	DLM FLEX 1100	Philips	1100	11.1	99	4000	>80	60.000	>,09
8196.103.60Δ	DLM FLEX 2000	Philips	2000	22.2	90	3000	>80	60.000	>,09
8196.104.60Δ	DLM FLEX 2000	Philips	2000	20.1	100	4000	>80	60.000	>,09
8196.105.60Δ	DLM FLEX 3000	Philips	3000	33.1	91	3000	>80	60.000	>,09
8196.106.60Δ	DLM FLEX 3000	Philips	3000	30.0	100	4000	>80	60.000	>,09

TECHNICAL INFORMATION

PRODUCT

DENVER 23



PRODUCT MATERIAL	▶ Steel and Alu
LIGHT SOURCE	▶ DLM Flex
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER DLM	▶ Incl. standard xitanium driver.
COLORS	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 80°
ADJUSTABLE	▶ No
SIZE	▶ 230 X 288MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
EMERGENCY BALLAST	▶ 0187.999.99. 1 - 3 hours
DIMMABLE	▶ Dimmable DALI

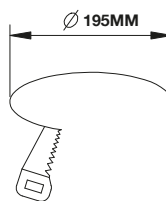
INFORMATION

WARRANTY	▶ 5 Years
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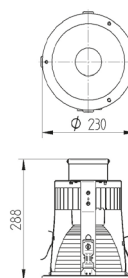
Δ see colors



DENVER 23



Hole size



Technical drawing

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
Δ see colors			LM	W	LM/W	K	RA	HRS	PF
8230.101.60Δ	DLM FLEX 1100	Philips	1100	12.3	90	3000	>80	60.000	>,09
8230.102.60Δ	DLM FLEX 1100	Philips	1100	11.1	99	4000	>80	60.000	>,09
8230.103.60Δ	DLM FLEX 2000	Philips	2000	22.2	90	3000	>80	60.000	>,09
8230.104.60Δ	DLM FLEX 2000	Philips	2000	20.1	100	4000	>80	60.000	>,09
8230.105.60Δ	DLM FLEX 3000	Philips	3000	33.1	91	3000	>80	60.000	>,09
8230.106.60Δ	DLM FLEX 3000	Philips	3000	30.0	100	4000	>80	60.000	>,09



TECHNICAL INFORMATION

PRODUCT

UDO 19 SF



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ Masterled
MODULE LIFETIME	▶ Approx. 40.000 hours
LED COOLING	▶ Passive cooling
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 25° / 40°
SIZE	▶ 100 X 182MM

OPTIONS

COLORS	▶ Available in all RAL colours on request. Additional price + 10%
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INFORMATION

WARRANTY	▶ 5 Years
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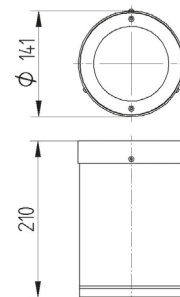
Δ = product color code. See colors

Without lightsource

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



UDO 19 SF



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
Δ see colors			LM	W	LM/W	K	RA	HRS
8141.601.99Δ	Masterled	Philips	860	2 X 8	54	2700	>80	40.000
8141.602.99Δ	Masterled	Philips	860	2 X 8	54	2700	>80	40.000
8141.603.99Δ	Masterled	Philips	900	2 X 8	56	3000	>80	40.000
8141.604.99Δ	Masterled	Philips	900	2 X 8	56	3000	>80	40.000
8141.605.99Δ	Masterled	Philips	900	2 X 8	56	4000	>80	40.000
8141.606.99Δ	Masterled	Philips	900	2 X 8	56	4000	>80	40.000

TECHNICAL INFORMATION

PRODUCT

PROFILE 120



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ Philips LEDLine
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER LEDLINE	▶ Incl. standard xitanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Clear or matte acrylic plate
ADJUSTABLE	▶ No
SIZE	▶ 1200/1500 X 120 X 68MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE	▶ Dimmable DALI
SAFETY GLASS	▶ On request

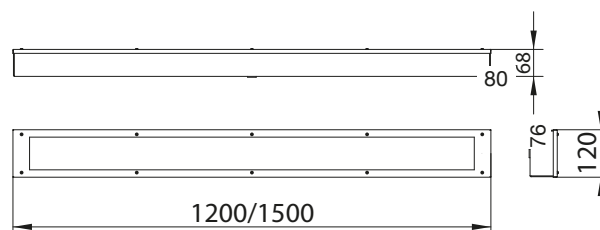
INFORMATION

WARRANTY	▶ 5 Years
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Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



PROFILE 120



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	LENGTH
Δ see colors			LM	W	LM/W	K	RA	HRS	MM
4035.291.83Δ	LEDLine	Philips	4400	33	133	3000	>80	50.000	1200
4035.291.84Δ	LEDLine	Philips	4400	33	133	4000	>80	50.000	1200
4035.292.83Δ	LEDLine	Philips	5500	41	134	3000	>80	50.000	1500
4035.292.84Δ	LEDLine	Philips	5500	41	134	4000	>80	50.000	1500

TECHNICAL INFORMATION

PRODUCT

STATION



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ Osram LEDPlate
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. standard Osram driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Clear Glass
ADJUSTABLE	▶ No
SIZE	▶ 595 X 296 X 100MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE	▶ Dimmable DALI
2 LIGHT VERSION	▶ Also available in 2 light version.

INFORMATION

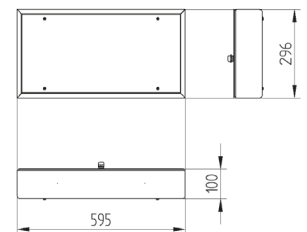
WARRANTY	▶ 5 Years
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Δ see colors

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STATION



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
Δ see colors			LM	W	LM/W	K	RA	HRS
4032.181.91Δ	LEDPlate	Osram	1400	16	84	3000	>80	50.000
4032.182.91Δ	LEDPlate	Osram	2000	23	83	3000	>80	50.000
4032.183.91Δ	LEDPlate	Osram	2600	33	76	3000	>80	50.000
4032.184.91Δ	LEDPlate	Osram	1400	16	87	4000	>80	50.000
4032.185.91Δ	LEDPlate	Osram	2000	23	87	4000	>80	50.000
4032.186.91Δ	LEDPlate	Osram	2600	33	79	4000	>80	50.000

TECHNICAL INFORMATION

PRODUCT

BIG STEEL



PRODUCT MATERIAL	▶ Stainless steel & Aluminium
LIGHT SOURCE	▶ Philips Fortimo LEDLine
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. standard Xitanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Clear Glass
ADJUSTABLE	▶ No
SIZE	▶ 434 X 434 X 154MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE <10000	▶ Dimmable DALI
DIMMABLE >10000	▶ Dimmable DALI

INFORMATION

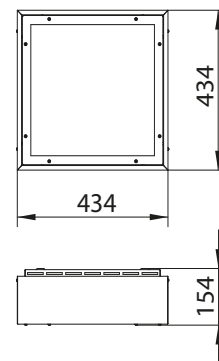
WARRANTY	▶ 5 Years
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Δ see colors

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BIG STEEL



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
Δ see colors			LM	W	LM/W	K	RA	HRS
4036.281.74Δ	LEDLine	Philips	8000	2X 33	121	4000	>70	50.000
4036.281.75Δ	LEDLine	Philips	8000	2X 33	121	5700	>70	50.000
4036.281.84Δ	LEDLine	Philips	8000	2X 33	121	4000	>80	50.000
4036.282.74Δ	LEDLine	Philips	12.000	2X 49	121	4000	>70	50.000
4036.282.75Δ	LEDLine	Philips	12.000	2X 49	121	5700	>70	50.000
4036.282.84Δ	LEDLine	Philips	12.000	2X 49	121	4000	>80	50.000



Exterior Wall Luminaires



SATURNUS IP
PAGE 240



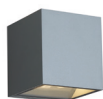
STERLING
PAGE 241



BLOCK O
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BLOCK C UD
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BLOCK 10
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BLOCK 6 UD
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RUSS UD
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WALL 10 UD
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WALL 14
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WALL 17
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ATIM
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STYLO
PAGE 251

Exterior Wall Luminaires

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BLOCK C UD	PAGE 243
BLOCK O	PAGE 242
RUSS UD	PAGE 246
SATURNUS IP	PAGE 240
STERLING	PAGE 241
STYLO	PAGE 251
WALL 10 UD	PAGE 247
WALL 14	PAGE 248
WALL 17	PAGE 249

TECHNICAL INFORMATION

PRODUCT

SATURNUS IP



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ Cree XP-E
MODULE LIFETIME	▶ Approx. 30.000 hours
VOLTAGE	▶ 230v
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. driver.
COLORS	▶ 3 = RAL 9003 white
BEAM ANGLE	▶ Wide angle.
SIZE	▶ 50 X 50 X 59MM

INFORMATION

WARRANTY	▶ 2 Years
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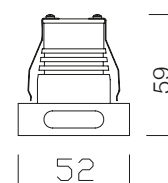
Incl. Frosted Glass.

Incl. 1.5m cable

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



SATURNUS



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
Δ see colors			LM	W	LM/W	K	RA	HRS
8050.990.99.3Δ	XP-E	Cree	75	2.4	30	2700	>80	30.000

TECHNICAL INFORMATION

PRODUCT

STERLING



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ Samsung LED
MODULE LIFETIME	▶ Approx. 30.000 hours
VOLTAGE	▶ 230v
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. driver.
COLORS	▶ ● 6 = RAL 9006 alu
BEAM ANGLE	▶ Wide angle.
SIZE	▶ 83 X 51 X 35MM

INFORMATION

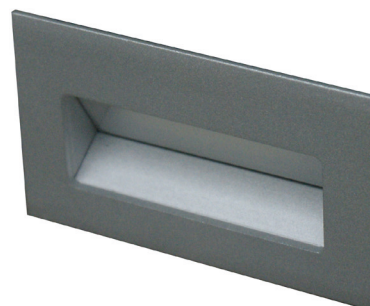
WARRANTY	▶ 2 Years
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Incl. Frosted Glass.

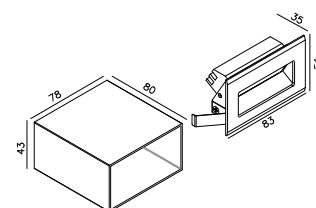
Incl. 1.5m cable

Incl. ABS mounting kit.

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



STERLING



TECHNICAL DRAWING

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
Δ see colors			LM	W	LM/W	K	RA	HRS
8083.990.86.6Δ	LED	Samsung	75	2.4	30	2700	>80	30.000

TECHNICAL INFORMATION

PRODUCT

BLOCK O



PRODUCT MATERIAL	► Die-cast aluminium
LIGHT SOURCE	► XP-E
MODULE LIFETIME	► Approx. 30.000 hours
LED COOLING	► Passive cooling
DRIVER	► Incl. driver.
COLORS (Δ)	► ● 3 = RAL 9003 white ● 5 = RAL 9005 black
BEAM ANGLE	► 30°
SIZE	► 80 X 85 X 70MM

INFORMATION

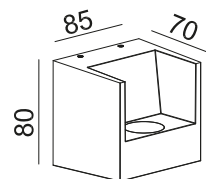
WARRANTY	► 2 Years
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Δ = product color code. See colors

Also available as a dimmable version on request (external driver).



BLOCK O



Technical drawing

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	mA
6800.990.30Δ	XP-E	Cree	280	2.5	112	3000	>80	30.000	700

TECHNICAL INFORMATION

PRODUCT

BLOCK C UD



PRODUCT MATERIAL	►	Die-cast aluminium
LIGHT SOURCE	►	XP-E
MODULE LIFETIME	►	Approx. 30.000 hours
LED COOLING	►	Passive cooling
DRIVER	►	Incl. driver.
COLORS (Δ)	►	● 3 = RAL 9003 white
	►	● 5 = RAL 9005 black
BEAM ANGLE	►	30°
SIZE	►	120 X 78 X 70MM

INFORMATION

WARRANTY	►	2 Years
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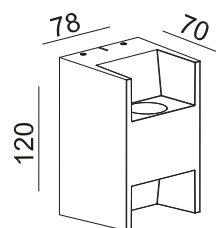
Δ = product color code. See colors

Also available as a dimmable version on request (external driver).

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BLOCK C UD



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	mA	SALES PRICE
Δ see colors			LM	W	LM/W	K	RA	HRS	mA	
6013.990.30Δ	XP-E	Cree	280	2 X 2.5	112	2700	>80	30.000	700	

TECHNICAL INFORMATION

PRODUCT

BLOCK 10



PRODUCT MATERIAL	▶ Die-cast aluminium
LIGHT SOURCE	▶ Bridgelux V8
MODULE LIFETIME	▶ Approx. 30.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 9 = Grey
SIZE	▶ 105 X 125 X 60MM

OPTIONS

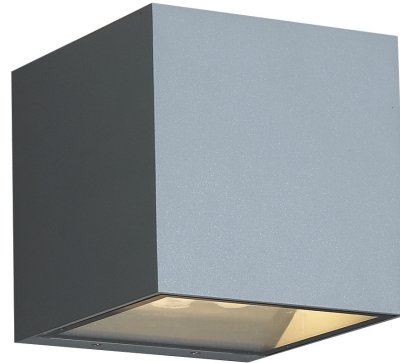
DIMMABLE	▶ Trailing or leading-edge dimmable 350-700mA 12W (Build-in) art. no.: 0135.999.99.0
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INFORMATION

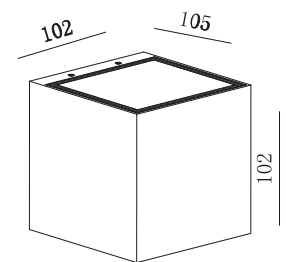
WARRANTY	▶ 2 Years
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Δ = product color code. See colors

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



BLOCK 10



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	
6017.990.99Δ	V8 Array	Bridgelux	565	6.2	91	2700	>80	30.000	350MA

TECHNICAL INFORMATION

PRODUCT

BLOCK 6 UD



PRODUCT MATERIAL	► Die-cast aluminium
LIGHT SOURCE	► Bridgelux V6
MODULE LIFETIME	► Approx. 30.000 hours
LED COOLING	► Passive cooling
DRIVER	► Incl. driver.
COLORS (Δ)	► ● 5 = RAL 9005 black ● 9 = Grey
SIZE	► 105 X 125 X 60MM
BEAM ANGLE	► 2X 20°

OPTIONS

DIMMABLE	► Trailing or leading-edge dimmable 350-700mA 12W (Build-in) art. no.: 0135.999.99.0
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INFORMATION

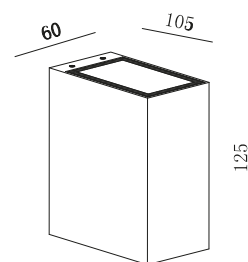
WARRANTY	► 2 Years
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Δ = product color code. See colors

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



BLOCK 6 UD



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	mA
Δ see colors			LM	W	LM/W	K	RA	HRS	
6018.999.99Δ	V6 Array	Bridgelux	2 X 420	2 X 4.6	104	2700	>80	30.000	500MA

TECHNICAL INFORMATION

PRODUCT

RUSS UD



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ LED
MODULE LIFETIME	▶ Approx. 30.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 9 = Grey
SIZE	▶ 143 X 103 X 93MM

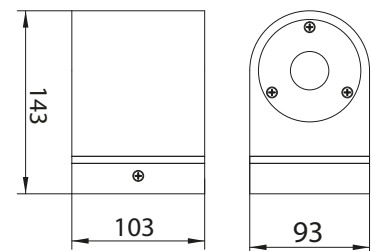
INFORMATION

WARRANTY	▶ 5 Years
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Δ = product color code. See colors



BOW UD



Technical drawing

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
Δ see colors			LM	W	LM/W	K	RA	HRS
6020.830.20Δ	CR	Cree	2 X 300	6	50	3000	>80	30.000
6020.840.20Δ	CR	Cree	2 x 300	6	50	4000	>80	30.000

TECHNICAL INFORMATION

PRODUCT

WALL 10 UD



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ MasterLED
MODULE LIFETIME	▶ Approx. 40.000 hours
LED COOLING	▶ Passive cooling
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 25° / 40°
SIZE	▶ L: 182 X B: 136 X D: 100MM

OPTIONS

COLORS	▶ Available in all RAL colours on request. Additional price + 10%
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INFORMATION

WARRANTY	▶ 5 Years
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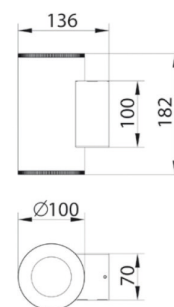
Δ = product color code. See colors

Without lightsource

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WALL 10 UD



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	BEAM ANGLE
Δ see colors			LM	W	LM/W	K	RA	HRS	°
8100.601.99Δ	MasterLED	Philips	2X 410	16	54	2700	>80	40.000	25°
8100.602.99Δ	MasterLED	Philips	2X 410	16	54	2700	>80	40.000	40°
8100.603.99Δ	MasterLED	Philips	2X 450	16	56	3000	>80	40.000	25°
8100.604.99Δ	MasterLED	Philips	2X 450	16	56	3000	>80	40.000	40°
8100.605.99Δ	MasterLED	Philips	2X 460	16	56	4000	>80	40.000	25°
8100.606.99Δ	MasterLED	Philips	2X 460	16	56	4000	>80	40.000	40°

TECHNICAL INFORMATION

PRODUCT

WALL 14



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ Masterled
MODULE LIFETIME	▶ Approx. 40.000 hours
LED COOLING	▶ Passive cooling
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 25° / 40°
SIZE	▶ 195 X 178MM

OPTIONS

COLORS	▶ Available in all RAL colours on request. Additional price + 10%
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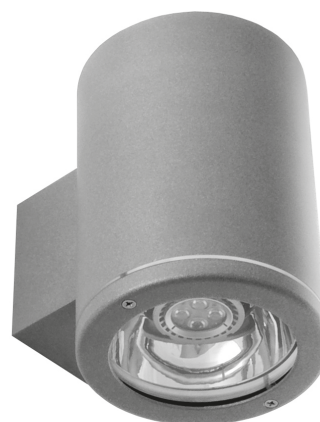
INFORMATION

WARRANTY	▶ 5 Years
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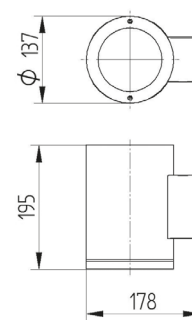
Δ = product color code. See colors

Without lightsource

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



WALL 14



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	
Δ see colors			LM	W	LM/W	K	RA	HRS	°
8137.601.99Δ	Masterled	Philips	410	8	54	2700	>80	40.000	25°
8137.602.99Δ	Masterled	Philips	410	8	54	2700	>80	40.000	40°
8137.603.99Δ	Masterled	Philips	450	8	56	3000	>80	40.000	25°
8137.604.99Δ	Masterled	Philips	450	8	56	3000	>80	40.000	40°
8137.605.99Δ	Masterled	Philips	460	8	56	4000	>80	40.000	25°
8137.606.99Δ	Masterled	Philips	460	8	56	4000	>80	40.000	40°

TECHNICAL INFORMATION

PRODUCT

WALL 17



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ DLM Flex
MODULE LIFETIME	▶ Approx. 60.000 hours
LED COOLING	▶ Passive cooling
DRIVER DLM	▶ Incl. standard xitanium driver.
COLORS	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ 60°
ADJUSTABLE	▶ No
SIZE	▶ 189 X 175MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE	▶ Dimmable DALI

INFORMATION

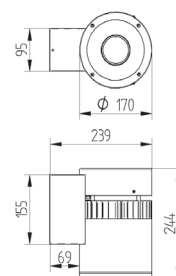
WARRANTY	▶ 5 Years
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Δ see colors

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



WALL 17



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	POWER FACTOR
Δ see colors			LM	W	LM/W	K	RA	HRS	PF
8239.101.60Δ	DLM FLEX 1100	Philips	1100	12.3	90	3000	>80	60.000	>,09
8239.102.60Δ	DLM FLEX 1100	Philips	1100	11.1	99	4000	>80	60.000	>,09
8239.103.60Δ	DLM FLEX 2000	Philips	2000	22.2	90	3000	>80	60.000	>,09
8239.104.60Δ	DLM FLEX 2000	Philips	2000	20.1	100	4000	>80	60.000	>,09
8239.105.60Δ	DLM FLEX 3000	Philips	3000	33.1	91	3000	>80	60.000	>,09
8239.106.60Δ	DLM FLEX 3000	Philips	3000	30.0	100	4000	>80	60.000	>,09

TECHNICAL INFORMATION

PRODUCT

ATIM



PRODUCT MATERIAL	▶ Stainless Steel & Aluminium
LIGHT SOURCE	▶ Osram LEDPlate
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. standard Osram driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Clear Glass
ADJUSTABLE	▶ No
SIZE	▶ 411 X 301 X 301MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE	▶ Dimmable DALI

INFORMATION

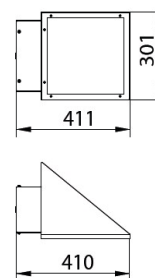
WARRANTY	▶ 5 Years
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Δ see colors

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ATIM



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
Δ see colors			LM	W	LM/W	K	RA	HRS
8243.181.91Δ	LEDPlate	Osram	1350	16	84	3000	>80	50.000
8243.182.91Δ	LEDPlate	Osram	1900	23	83	3000	>80	50.000
8243.183.91Δ	LEDPlate	Osram	2500	33	76	3000	>80	50.000
8243.184.91Δ	LEDPlate	Osram	1400	16	87	4000	>80	50.000
8243.185.91Δ	LEDPlate	Osram	2000	23	87	4000	>80	50.000
8243.186.91Δ	LEDPlate	Osram	2600	33	79	4000	>80	50.000

TECHNICAL INFORMATION

PRODUCT

STYLO



PRODUCT MATERIAL	▶ Aluminium body
LIGHT SOURCE	▶ LED Plate
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ LED Driver
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
REFLECTOR PLATE	▶ Opal diffuser
ADJUSTABLE	▶ No
SIZE (STYLO)	▶ 411 X 301 X 301MM
SIZE (STYLO H)	▶ 411 X 301 X 301MM
SIZE (STYLO X)	▶ 411 X 301 X 301MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
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INFORMATION

WARRANTY	▶ 5 Years
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Δ see colors

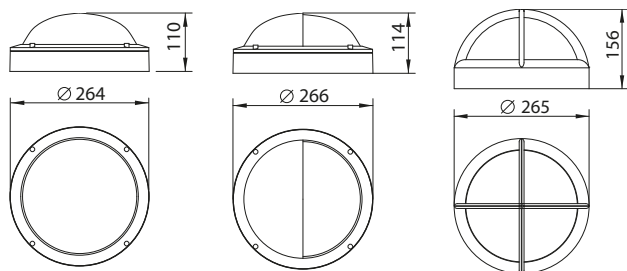
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STYLO H



STYLO X



Stylo

Stylo H

Stylo X

ARTICLE NO.	PRODUCT	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
Δ see colors			LM	W	LM/W	K	RA	HRS
8244.181.83Δ	Stylo	LED Plate	1300	12	108	3000	>80	50.000
8244.181.84Δ	Stylo	LED Plate	1300	11	108	4000	>80	50.000
8245.181.83Δ	Stylo H	LED Plate	1300	12	108	3000	>80	50.000
8245.181.84Δ	Stylo H	LED Plate	1300	11	108	4000	>80	50.000
8246.181.83Δ	Stylo X	LED Plate	1300	12	108	3000	>80	50.000
8246.181.84Δ	Stylo X	LED Plate	1300	11	108	4000	>80	50.000



Exterior Luminaires



FLOOR 6

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FLOOR 10

PAGE 255



GARDEN SPOT

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FLOOD 10 / 30 / 40

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PILE

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SWEEP

PAGE 259

Exterior Outdoor Luminaires

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TECHNICAL INFORMATION

PRODUCT

FLOOR 6



PRODUCT MATERIAL	▶ Aluminium & Stainless steel.
LIGHT SOURCE	▶ XP-E
MODULE LIFETIME	▶ Approx. 30.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. driver.
COLORS	▶ ● 5 = RAL 9005 black / Stainless steel.
BEAM ANGLE	▶ 40°
SIZE FLOOD 6	▶ 65 X 65 X 148MM

WARRANTY	▶ 2 Years
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IP67 fixture!

Frosted glass.

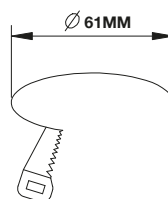
Incl. 1.5m cable.

Incl. Ground tube.

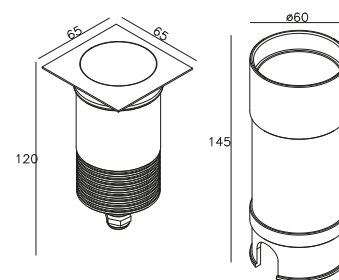
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FLOOR 6



Hole size



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	mA
			LM	W	LM/W	K	RA	HRS	mA
8065.990.40.8	XP-E	Cree	170	3X 1.2	47	2700	>80	30.000	350

TECHNICAL INFORMATION

PRODUCT

FLOOR 10



PRODUCT MATERIAL	▶	Stainless steel & ABS plastics
LIGHT SOURCE	▶	XP-E
MODULE LIFETIME	▶	Approx. 30.000 hours
LED COOLING	▶	Passive cooling
DRIVER	▶	Incl. driver.
COLORS	▶	● 8 = Stainless steel
BEAM ANGLE	▶	40°
SIZE FLOOD 10	▶	108 X 180 X 159MM

OPTIONS

DIMMABLE	▶	Dimmable on request
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INFORMATION

WARRANTY	▶	2 Years
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Tempered glass standard

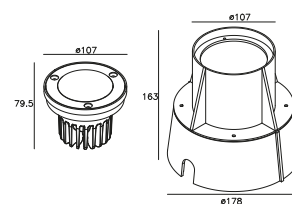
Lens plate black colored and adjustable. Incl. 1.5m cable.

Stainless steel ring (316)

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FLOOR 10



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	mA
			LM	W	LM/W	K	RA	HRS	
8108.990.30.8	XP-E	Cree	362	3X 2.4	90	2700	>80	30.000	700/12V

TECHNICAL INFORMATION

PRODUCT

GARDEN SPOT



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ XP-E
MODULE LIFETIME	▶ Approx. 30.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. driver.
COLORS	▶ ● 5 = RAL 9005 black
BEAM ANGLE	▶ 40°
SIZE FLOOD 10	▶ 142 X 68MM

OPTIONS

ACCESSOIRES	▶ including mounting plate and rod approx. 1m
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INFORMATION

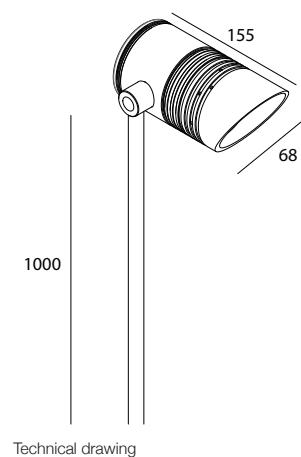
WARRANTY	▶ 2 Years
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Incl. 1.5m cable.

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GARDEN SPOT



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	mA
			LM	W	LM/W	K	RA	HRS	MA
8142.990.30.5	XP-E	Cree	170	3X 1.2	47VVV	2700	>80	30.000	350

TECHNICAL INFORMATION

PRODUCT

FLOOD 10/30/40



PRODUCT MATERIAL	► Die-cast aluminium
LIGHT SOURCE	► LED
MODULE LIFETIME	► Approx. 30.000 hours
LED COOLING	► Passive cooling
DRIVER	► Incl. driver.
COLORS	► ● 5 = RAL 9005 black
BEAM ANGLE	► 90°
SIZE FLOOD 10	► 196 X 150 X 53MM
SIZE FLOOD 30	► 292 X 250 X 80MM
SIZE FLOOD 40	► 356 X 325 X 106MM

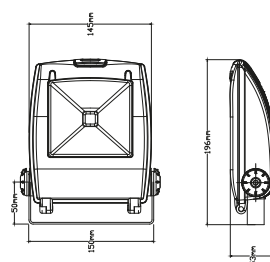
INFORMATION

WARRANTY	► 3 Years
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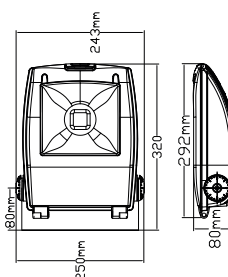
Tempered glass standard



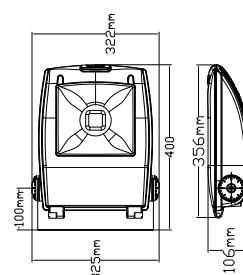
FLOOD 10/30/40



Flood 10



Flood 30



Flood 40

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ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE
			LM	W	LM/W	K	RA	HRS
8016.930.93.5	LED	Epistar	900	10	90	3000	>70	30.000
8025.930.93.5	LED	Epistar	2700	30	90	3000	>85	30.000
8032.930.93.5	LED	Epistar	4500	50	90	3000	>85	30.000

TECHNICAL INFORMATION

PRODUCT

PILE



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ DLM Flex
MODULE LIFETIME	▶ Approx. 60.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. Xitanium driver.
COLORS	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ Wide angle.
SIZE	▶ 200 X 1000 / 1500 / 3000MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
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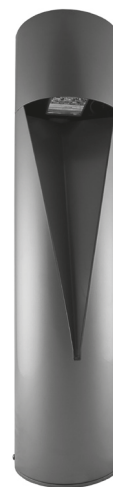
INFORMATION

WARRANTY	▶ 5 Years
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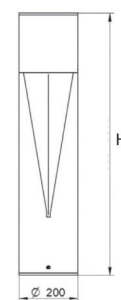
Incl. Frosted Glass.

Incl. 1.5m cable

Keylight International B.V. reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and lightsources.



PILE



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	TC LIFE	SIZE
Δ see colors			LM	W	LM/W	K	RA	HRS	HEIGHT
8020.105.60Δ	DLM FLEX 1100	Philips	1100	12.3	90	3000	>80	60.000	1000MM
8020.106.60Δ	DLM FLEX 1100	Philips	1100	11.1	99	4000	>80	60.000	1000MM
8021.105.60Δ	DLM FLEX 2000	Philips	2000	22.2	90	3000	>80	60.000	1500MM
8021.106.60Δ	DLM FLEX 2000	Philips	2000	20.1	100	4000	>80	60.000	1500MM
8022.105.60Δ	DLM FLEX 3000	Philips	3000	33.1	91	3000	>80	60.000	3000MM
8022.106.60Δ	DLM FLEX 3000	Philips	3000	30.0	100	4000	>80	60.000	3000MM

TECHNICAL INFORMATION

PRODUCT

SWEEP



PRODUCT MATERIAL	▶ Aluminium
LIGHT SOURCE	▶ SLM G4
MODULE LIFETIME	▶ Approx. 50.000 hours
LED COOLING	▶ Passive cooling
DRIVER	▶ Incl. Xitanium driver.
COLORS (Δ)	▶ ● 3 = RAL 9003 white ● 5 = RAL 9005 black ● 6 = RAL 9006 alu
BEAM ANGLE	▶ WIDE ANGLE
ADJUSTABLE	▶ Yes
SIZE	▶ 140 X 1006 X MM

OPTIONS

COLORS	▶ Available in all RAL colours on request Additional price + 10%
DIMMABLE	▶ Dimmable DALI

INFORMATION

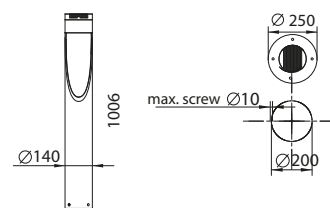
WARRANTY	▶ 5 Years
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Δ = product color code. See colors

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SWEEP



Technical drawing

ARTICLE NO.	LAMP TYPE	BRAND	LIGHT OUTPUT	MODULE POWER	SETTING *	MODULE EFFICIENCY	CORRELATED COLOUR TEMPERATURE	COLOUR RENDERING INDEX	B50/L70 AT TC LIFE
Δ see colors	GEN 4		LM	W		LM/W	K	RA	HRS
8024.111.24.Δ	SLM 1100-827 L13 #	Philips	1160	10	High Efficiency	114	2700	>82	50.000
8024.112.24.Δ	SLM 1100-830 L13	Philips	1240	10	High Efficiency	122	3000	>82	50.000
8024.113.24.Δ	SLM 1100-840 L13	Philips	1330	10	High Efficiency	130	4000	>82	50.000
8024.114.24.Δ	SLM 2000-830 L13	Philips	2020	17	High Efficiency	117	3000	>82	50.000
8024.116.24.Δ	SLM 2000-840 L13	Philips	2150	17	High Efficiency	124	4000	>82	50.000
8024.125.24.Δ	SLM 2000-927 L13 #	Philips	1570	17	High Efficiency	91	2700	>97	50.000
8024.120.24.Δ	SLM 2000-930 L13	Philips	1650	17	High Efficiency	95	3000	>97	50.000

* SLM G4: High efficacy is Keylight standard, High value: option for more Lumen flux output (more power, more watt) option on request.
 # SLM 827 + 927, On special request
 - SLM Premium White (colour point bBBL) 2000 Lm / 4500 Lm 3000k, On special request



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Personal notes for your project

Personal notes for your project

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