

SYLVANIA

SYLVANIA

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Although every effort has been made to ensure accuracy in the compilation of the technical detail within this publication, specifications and performance data are constantly changing. Current details should therefore be checked with Feilo Sylvania Europe Limited.
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sylvania-lighting.com

A Feilo Sylvania Company

Professional Collection 2023

Architectural and specification lighting

Light your world

SYLVANIA

Building on over 100 years
of experience to improve
light and life for our
customers, enabling them
to focus on what they do
best by transforming the
way they **live and work**

A hand is shown reaching out from the left side of the frame, with fingers slightly curled as if grasping or pointing towards a bright, glowing point of light. This point of light is part of a larger network of interconnected white dots and lines, resembling a digital or neural network. The background is a dark, high-angle view of a city at night, with illuminated buildings and a highway interchange visible. A thick green diagonal line runs from the bottom left towards the top right, separating the white text area from the city and network imagery.

our **VISION**

Bringing light to life, we've got it covered

Our Products

STARTTM eco

Sylvania's simple, cost effective, 3 year warranty trade range for energy efficient lighting of commercial and residential premises.

STARTTM

Sylvania's contractor focused 5 year warranty range for a wider choice of applications including commercial and industrial.

SYLVANIA

Sylvania are one of the world's leading light specialists. Not only do we design and manufacture lighting solutions, we push the boundaries of technology and strive to innovate in everything we do. Our specification luminaires range offers the choice, functionality and flexibility to meet your individual project requirements.

Concord

Concord luminaires by Sylvania provide one of Europe's most respected architectural lighting ranges for high specification architectural lighting. With a strong manufacturing base in the UK, Concord luminaires are renowned for their influential design ethos, high technical performance and aesthetic form.

TRADE AND INSTALLER COLLECTION



Fast, simple,
cost effective lighting
2023

PROFESSIONAL COLLECTION

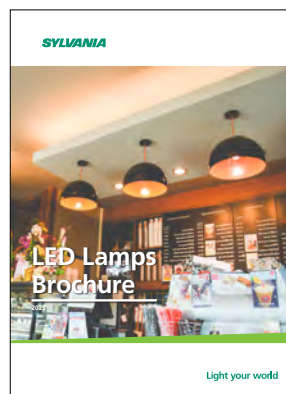


Architectural and
specification lighting
2023

SYLVANIA

For over 100 years Sylvania has been an innovator in lamps technology. The company was the first to establish mass production of fluorescent lamps and invented the first dichroic reflector. We continue to invest in our research centres and LED technologies to stay at the forefront of the replaceable light source industry in the coming decades.

LAMPS RANGE



Lamps
Catalogue 2023

YourHome

Sylvania's YourHome range is designed with the consumer in mind. We supply the perfect luminaire or lamp for every home application. From creating a warm ambient light in the living room to a productive, functional atmosphere in the home office, all of our solutions are shaped around the flexibility required by our customers to light their homes to their individual tastes.

CONSUMER RANGE



For full details on our consumer products, such as LED Pipe, Sylmirror, Gizmo Indoor and Gizmo Outdoor - please visit sylvania-lighting.com

Our Solutions

SylSmart Intelligent Lighting Control

Sylvania's smart lighting control system, SylSmart allows users to harness light like never before. Light can be controlled throughout an entire room or building, ensuring incredible flexibility in lighting control, combined with maximum energy efficiency. SylSmart solutions are rapidly installed, easy to commission and fully customisable to tailor the light to your needs

SmartServices for complete peace of mind

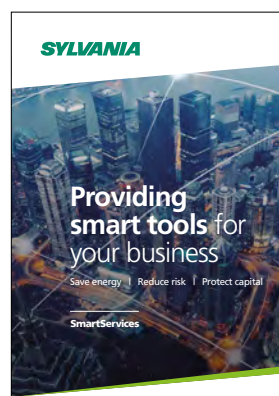
Smart Services are designed to compliment Sylvania's comprehensive range of light fixtures, both indoor and outdoor, providing a total solution service. Our services will take your project through the required steps from conception, and energy audit, all the way to completion plus commissioning, via all the required key stages including project financing with Smarter Finance

WIRELESS CONTROL SYSTEMS



For full details on our Sylsmart Controls systems please visit sylvania-lighting.com/sylsmart

LIGHTING SERVICES PORTFOLIO



For full details on our SmartServices portfolio please visit sylvania-lighting.com/smart-services



Living in natural light



Driven by the Sun

We humans have thrived over 200'000 years under natural sunlight. Our brain activity is linked to the rhythm of the Sun.



Time indoors

Due to modern lifestyle, 90% of our time is spent indoors. When our cognitive activity is at its strongest, we are most often subjected to artificially lit environments.



Lighting plays a major role

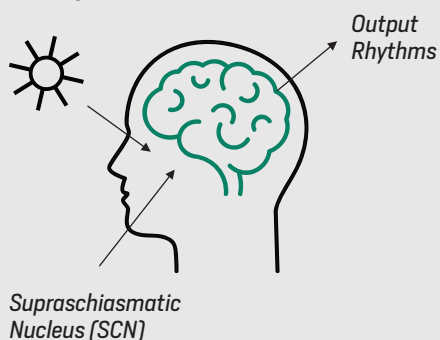
It has a significant impact on how people feel and how they perform.



Physiological response

Light regulates so much more than what we see – beyond visible light. Natural-like light can impact:

- Your mood
- Your behaviour
- Your cognitive functions
- Your motivation levels
- Your sleep/wake cycles

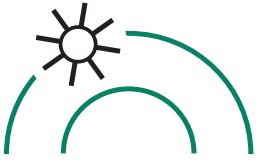


Circadian rhythm

Circadian rhythms are physical, mental and behavioural changes that follow roughly a 24-hour cycle responding primarily to light and darkness in an organism's environment. They can influence important bodily functions, sleep/wake cycles, hormone releases and more.

LumiNature

Fuller, richer, more natural light - no blue peak



Our LumiNature lighting delivers a complete and balanced spectral distribution with all colours of light more evenly represented while eliminating the blue peak. This produces a natural, full-spectrum artificial light which enriches the colour of its surroundings and removes a major contributor to disturbed health cycles. Combine this with class-leading low glare optical solutions of Sylvania and Concord luminaires with exceptional low flicker rates for enhanced occupant comfort.

Excellent colour rendering - ideal for many applications



Get the most natural and truest colour reproduction in your spaces thanks to our exceptional colour rendering and colour fidelity across all colour temperatures. Enjoy all the benefits of more depth of colour and contrast without ultra-violet or infrared.

LumiNature provides high CRI97+ from all colour temperatures, including the truest reds (R9>90).

...bringing the Sunlight indoors

Dynamic light - 100% adapted to the circadian rhythm



Our intelligent, wireless SylSmart system enables dimmable, auto-adjusting tunable white light, that respects the circadian rhythm of the Sun while also enabling full optimisation, automation, personalised control and flexibility. All installed with minimum effort and 100% programmed using the SylSmart mobile app.

Rich and energising light – the role of melatonin

Melatonin is often referred to as a sleep hormone that regulates our chronobiological rhythms. Furthermore it is an anti-oxidant as well as an anti-aging hormone that can support the fight against cancer. Melatonin is vital to the wellbeing of humans. Melatonin production is heavily influenced by the right kind of light at the right time of the day which the Sun delivers effortlessly. Too much time under standard artificial light reduces the body's ability to regulate the level of this unique hormone.

LumiNature ignites your body's healthy cycle for improved sleep, stronger productivity, and better health. Working in conjunction with your biological clock, it regulates a beneficial melanopic ratio throughout the day.



360 Services



Did You Know?

28%

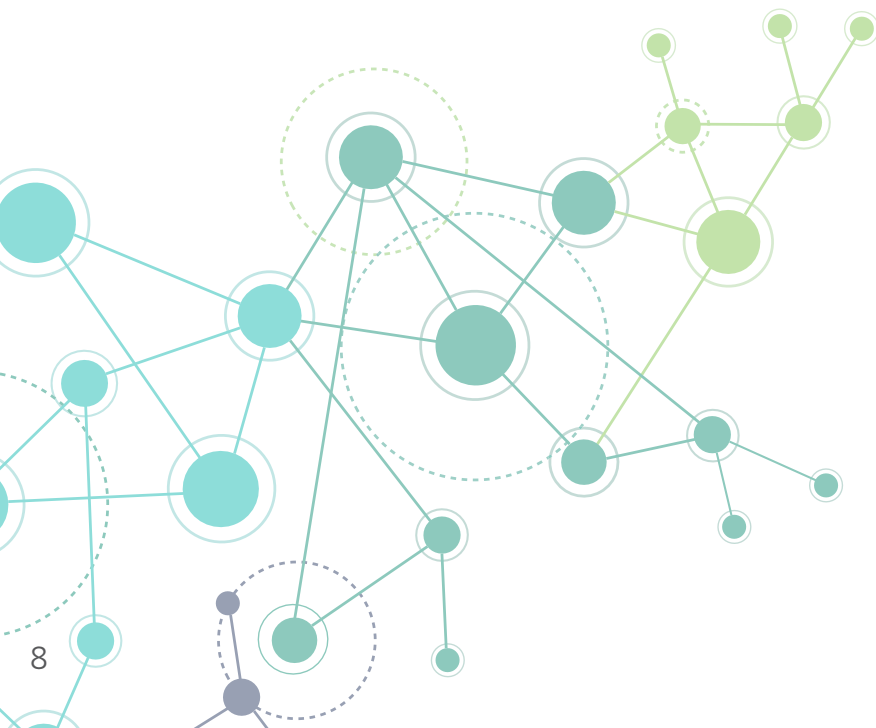
Of Global CO2 emissions are produced by building operations

30%

Of electricity consumed in a building is attributable to lighting

84%

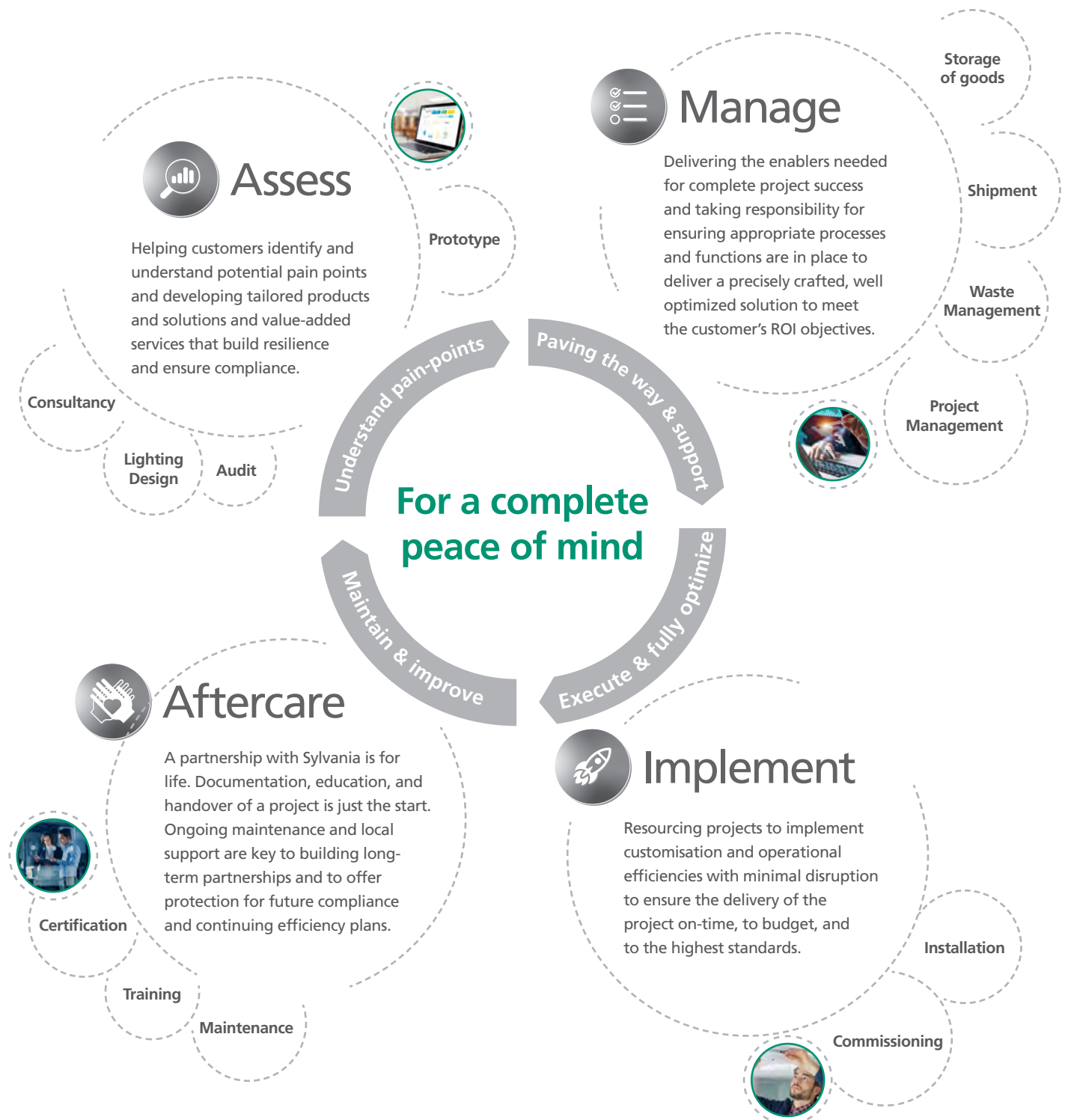
of energy consumed by traditional lighting can be reduced through the use of Smart lighting control.



360 Services products

TAILORED SOLUTIONS WITH OUR HOLISTIC SUPPORT

Our 360 Services have been created to offer our expertise and support you through the complete project cycle and beyond. From an initial in-depth audit, we will tailor the complete design and deliver a turnkey solution for your lighting needs. Whether you require support in developing bespoke lighting and product design, managing the overall project, improving cost-efficiency, saving energy, decarbonisation, or creating a future-proof system, we can assist you.



Empowering your digital world

SylSmart

"Smart Lighting dramatically changes the traditional use of lighting and paves the way for new opportunities"

EDWARD LEES

Head of Technical Product Development
Smart Lighting

Key benefits:



No new cables, no disruption

wireless technology making installation easy



Easy programming

intuitive tools put power back into your hands, no engineers needed



High flexibility

customise your system to get the light you want



Hassle-free operation, low maintenance

highly flexible intelligent lighting control features manages it all for you



Abundant energy savings

highly intelligent – will deliver massive savings and enable access to energy efficiency certificates for your building



Redundancy & reliability

decentralised intelligence ensuring no single point of failure



Designed with security built in

user access controlled and highly encrypted



Future proof

always up-to date & upgradeable



For more information go to sylvania-lighting.com/sylsmart

SylSmart Standalone

MAXIMUM CONTROL. MINIMUM INSTALLATION.

**Multifunctional & easy to control
ideal for smaller applications.**

Advantages: extremely versatile, intuitive & fast configuration through the app, grouping & scheduling, colour control, daylight linking tunable white, occupancy control – all at touch of button using self powered & energy harvesting wall switch

APPLICATION: SUITS SMALL AREAS IN MOST BUILDINGS, OFFICE, EDUCATION, RETAIL, HOSPITALITY, LOGISTIC OR INDUSTRY SPACES



SylSmart Connected

UNLOCK THE INTELLIGENT BUILDING.

Modular, scalable and secure – luminaire integrated control system optimised for multiple interconnected rooms in buildings, large scale warehouses and industry. Connected Pro supports data driven efficiency (IoT), visualisation and integration - delivering value beyond light itself.

Advantages: no additional wires or hardware required, floorplan based pre-configuration remotely through cloud, rapid app-based on-site setup and optimisation, personalised lighting experience, interoperable platform for IoT and BMS integration, impressive savings up to 90% & ROI in less than 3 years

Additional Connected Pro advantages: location based services, energy monitoring, emergency response, occupancy analytics and maintenance planning

COMMERCIAL APPLICATIONS: COMMERCIAL OFFICE, DATA CENTERS, HEALTHCARE, EDUCATION, CAR PARKS

INDUSTRY APPLICATIONS: WAREHOUSES, STORAGE ROOMS, FACTORIES, PRODUCTION LINES



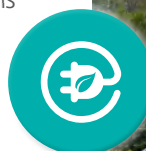
SylSmart Energy

DRIVING EFFICIENT AND CARBON-FREE BUSINESS.

Real time insights & sustainability actions toward Net Zero - digital platform to oversee and enhance energy performance of your site.

Advantages: real time energy metering, status monitoring, notifications of anomalous working; analysis and proof of savings post site upgrades, decarbonisation to meet targets and regulations of CO2 emission, track actions toward further efficiencies and cleaner energy

APPLICATION: APPLICABLE IN ANY SEGMENT WHERE DATA VISUALISATION, CO2 COMPLIANCE & SUSTAINABILITY ARE ESSENTIAL





Warranty

Warranty period in years



New

Please enquire regarding stock availability



Coming soon

Preliminary technical data
Please enquire for availability



Non Dimmable

Product is not dimmable



Mains Dim

Product is mains dimmable



Dim To Warm

Colour warms when dimmed



Switch Dim

On-board dimming option



Dual Tone White

Adjustable from warm white to cool white via on-board switch



1-10

1-10V dimming option available



DALI

DALI dimming option available



SylSmart

Smart Wireless Control Enabled



Tunable White

Customized white light via external control



RGB

RGB colour change option available



RGBW

RGBW colour change option available



Microwave

Microwave sensor option available



PIR

There is a PIR sensor option available



IP Rating

Ingress protection against dust and liquid
* Rating behind ceiling void is IP20



IK Rating

Level of impact protection



SDCM

SDCM rating for measurement of colour consistency



UGR

Glare rating is UGR <16 or <19 or above



CRI

Colour rendering index levels



Beam Angle

Angle of light distribution



Tilt Angle

Angle in which the fixture can be tilted



Rotation Angle

Angle in which the fixture can be rotated



Insulation Class I

Protection against electric shock by protective earthing



Insulation Class II

Protection against electric shock by double or reinforced insulation, but no protective earth



Insulation Class III

Protection against electric shock by using power supply with safety extra-low voltage



Emergency

3 hour emergency versions



Cut Out

Dimension of cut out required to install product



Without Lamp

Product comes without lamp



Max Ambient Temp.

Maximum environmental temperature



Coolfit Lamp

Ensures overheat and overtemperature protection



Fire Rated

Certified to 30, 60, 90 minutes



CE

Conforms to European regulations



EAC

Conforms to Eurasian regulations



ENEC

Demonstrates compliance with European standards



LumiNature

Natural light recreated



School Compliant

Suitable for education



Sport Halls

Suitable for sport halls



Repairability

Removable and interchangeable light engines

IP RATING

Level of protection from solid and liquid materials

0	No special protection	0	No special protection
1	Protection from solid objects greater than 50mm in diameter, such as a hand.	1	Protection against condensation
2	Protection against objects not greater than 80mm in length and 12mm in diameter	2	Protection against water droplets deflected up to 15° from vertical
3	Protection from solid objects greater than 2.5mm or more	3	Protection against spray up to 60° from vertical
4	Protection against solid objects larger than 1mm	4	Protection against water spray from all directions
5	Protection against dust that may harm equipment	5	Protection against low pressure water jets from all directions
6	Totally dust-tight	6	Protection against high pressure water jets and waves
		7	Protection against temporary immersion
		8	Protection against prolonged effects of submersion under pressure. Submersion depth to be specified.*

IP66

IK RATING

Level of protection against mechanical impacts.

00	Not protected
01	Protected against 0.14 joules impact.
02	Protected against 0.2 joules impact.
03	Protected against 0.35 joules impact.
04	Protected against 0.5 joules impact.
05	Protected against 0.7 joules impact.
06	Protected against 1 joules impact.
07	Protected against 2 joules impact.
08	Protected against 5 joules impact.
09	Protected against 10 joules impact.
10	Protected against 20 joules impact.

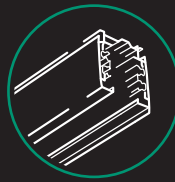


Product Categories



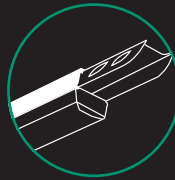
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All lumen values based on 4,000K CCT unless otherwise stated.



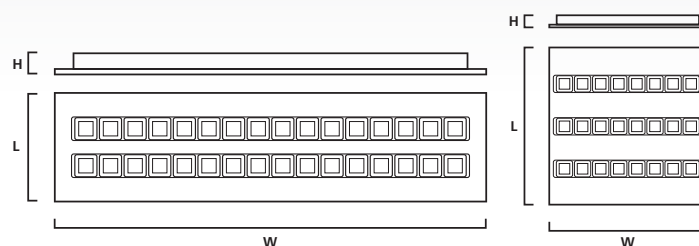


Concord Optix Recessed

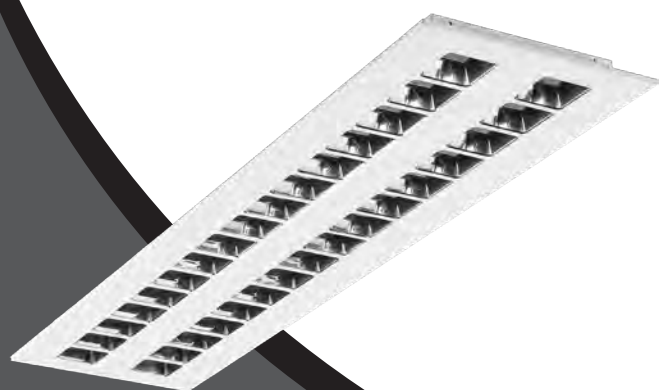


Features

- Perfect for office, education and seminar room environments
- High efficiency, up to 147lm/W
- Designed for 600 x 600, 625 x 625, 1200 x 300, 1250 x 310 modular ceiling panels
- Low LED flickering <5%
- Available in 3,000K, 4,000K, Tunable White and LumiNature
- Long lifespan: 100,000 hours (L80B20)



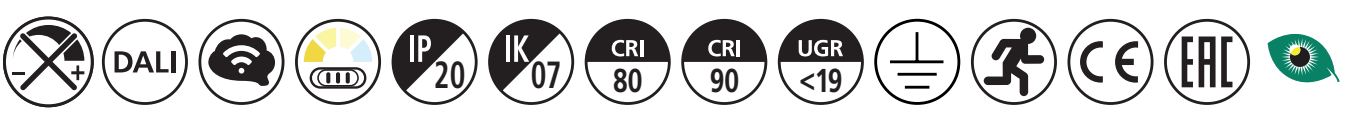
Size (W x L x H)	Wattage	Lumen	UGR
596mm x 596mm x 38mm	21W	2,800lm	<16
596mm x 596mm x 38mm	20W	2,850lm	<19
596mm x 596mm x 38mm	26W	3,400lm	<16
596mm x 596mm x 38mm	23W	3,350lm	<19
596mm x 596mm x 38mm	33W	4,500lm	<16
596mm x 596mm x 38mm	31W	4,550lm	<19
621mm x 621mm x 38mm	26W	3,600lm	<16
621mm x 621mm x 38mm	24W	3,450lm	<19
296mm x 1196mm x 38mm	26W	3,400lm	<16
296mm x 1196mm x 38mm	24W	3,450lm	<19
308mm x 1245mm x 38mm	26W	3,600lm	<16
308mm x 1245mm x 38mm	24W	3,450lm	<19



For ordering guide
please visit page 66.

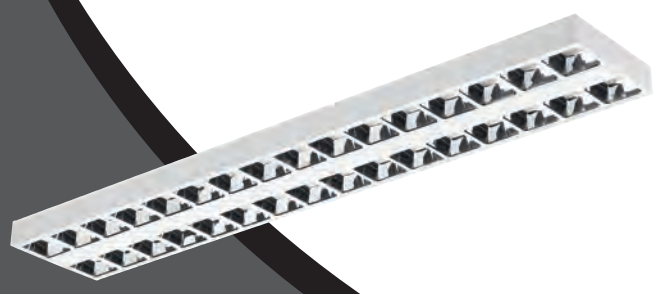
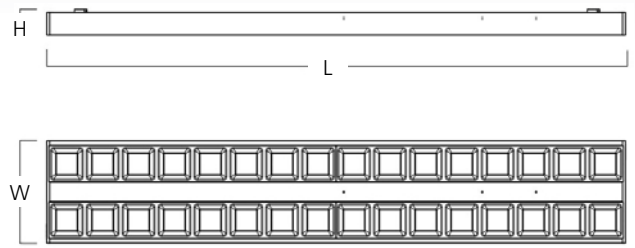


Concord Optix Surface



Features

- Perfect for office, education and seminar room environments
- High efficiency, up to 160 lm/W
- Designed for 1200 x 200, 1500 x 200 module
- Suspended luminaires available with Direct / Indirect lighting for visual comfort
- Low LED flicker <5%
- Available in 3,000K, 4,000K, Tunable White and LumiNature
- Suspension accessories are separately available based on installation needs
- Continuous line mounting and through wiring options available with accessories
- Long lifespan: 100,000 hours (L80B20)



Size (W x L x H)	Lighting distribution	Wattage	Lumen	UGR
200mm x 1130mm x 50mm	D	26W	3,600lm	<16
200mm x 1130mm x 50mm	D	23W	3,600lm	<19
200mm x 1130mm x 50mm	D/I	29W	4,100lm	<16
200mm x 1130mm x 50mm	D/I	25W	4,100lm	<19
200mm x 1130mm x 50mm	D/I	36W	5,100lm	<16
200mm x 1130mm x 50mm	D/I	33W	5,100lm	<19
200mm x 1410mm x 50mm	D/I	45W	7,000lm	<16
200mm x 1410mm x 50mm	D/I	44W	7,000lm	<19

For ordering guide
please visit page 69.

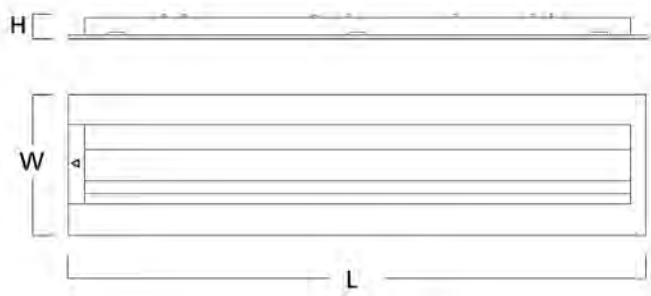


Concord Optix Asym Recessed



Features

- Perfect for office, education and seminar room environments
- High efficacy up to 116 lm/W
- Designed for 1200 x 300 modular ceiling panels
- Low flickering <5%
- Available in 3000K or 4000K
- Long lifespan: 100.000 hours (L80B20)



Size (W x L x H)	Wattage	Lumen
293mm x 1196mm x 52mm	30W	3,480lm

For ordering guide
please visit page 72.

sylvania-lighting.com

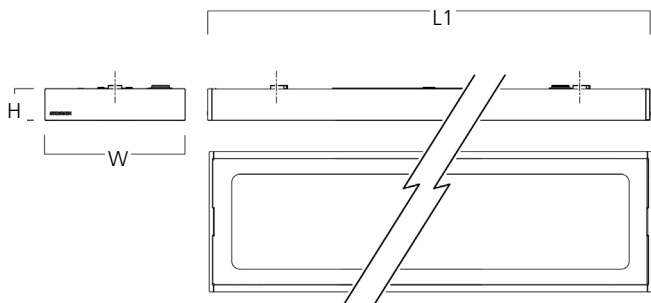


Concord Optix Asym Surface



Features

- Perfect for office, education and seminar room environments
- High efficacy up to 116 lm/W
- Designed for 1200 x 200, 1500 x 200 module
- Low LED Flicker <5%
- Available in 3000K or 4000K
- Long lifespan: 100.000 hours (L80B20)



Size (W x L x H)	Wattage	Lumen
200mm x 1200mm x 50mm	30W	3,480lm
200mm x 1480mm x 50mm	37W	4,250lm

For ordering guide
please visit page 72.

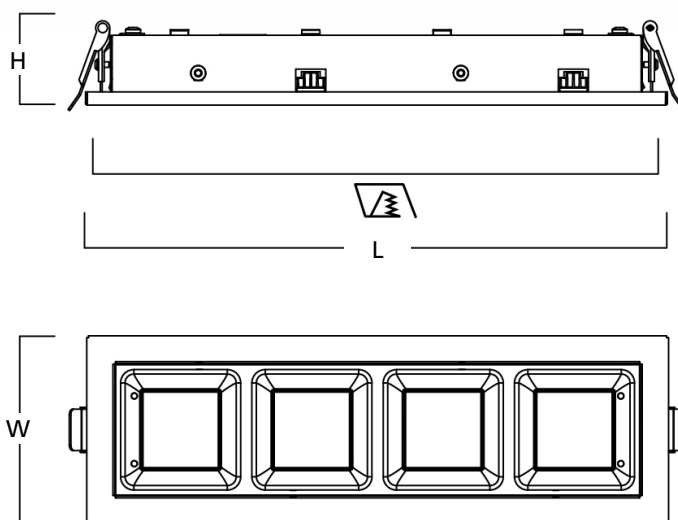


Concord Optix 4cells



Features

- Ideal for lighting perimeters and smaller spaces.
- High efficiency, up to 122lm/W
- Optics available in two finishes - aluminised or white
- Designed for 310 x 100 ceiling panels
- Modular design allows for a range of sizes to suit the building layout
- Low flickering <5%
- Available in 3,000K or 4,000K
- Long lifespan: 96,000 hours (L80B20)



Size (W x L x H)	Wattage	Lumen	UGR	UGR
100mm x 310mm x 45mm	9W	1,098lm	<22	<22
100mm x 310mm x 45mm	9W	1,010lm	<18	<18

For ordering guide
please visit page 73.

sylvania-lighting.com

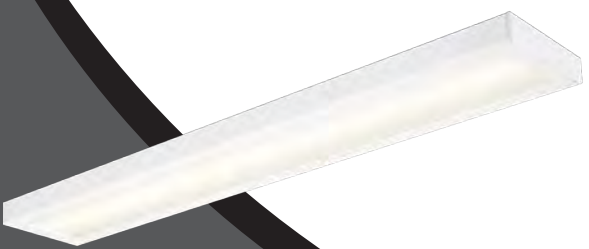
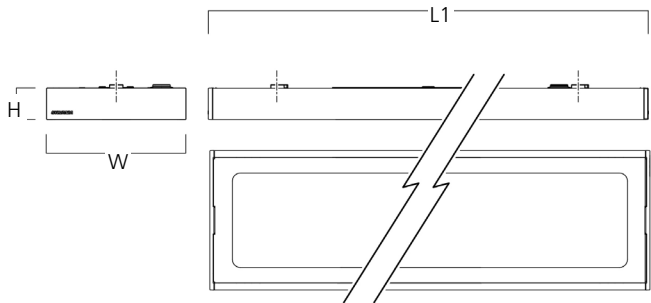


Concord Optix MPO Suspended



Features

- Perfect for office, education and seminar room environments
- High efficiency, up to 136lm/W
- Designs for 1200 x 200, 1500 x 200 module
- Standard and high lumen option up to 6650lm
- Direct version can be surface and suspended
- Direct/Indirect version is suspended
- Optic: micro-prismatic acrylic diffuser
- Available in 4,000K
- Long lifespan: 100,000 hours (L80B20)



Size (W x L x H)	Lighting distribution	Wattage	Lumen	UGR
200mm x 1200mm x 50mm	D	23W	2863lm	<19
200mm x 1200mm x 50mm	D	30W	3350lm	<20
200mm x 1200mm x 50mm	D/I	36W	4900lm	<19
200mm x 1200mm x 50mm	D/I	44W	5770lm	<19
200mm x 1500mm x 50mm	D	36W	4350lm	<20
200mm x 1500mm x 50mm	D/I	49W	6650lm	<19

For ordering guide please visit page 73.

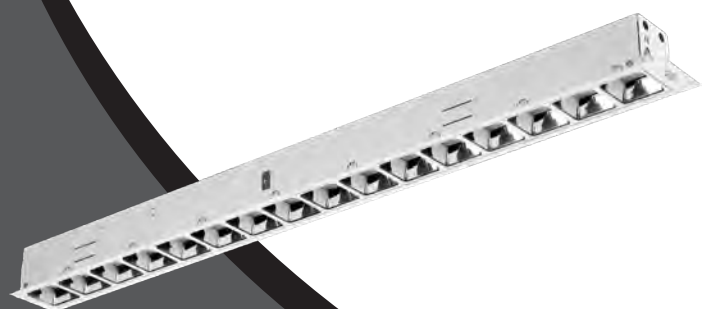
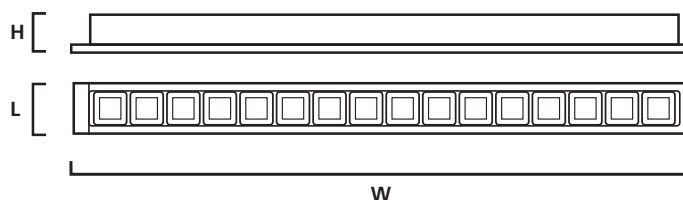


Concord Optix Linear Recessed



Features

- Linear lighting for office, education and seminar room environments
- High efficiency, up to 131lm/W
- Designed for 1200 x 90 ceiling panels
- Continuous line mounting and through wiring options available with accessories
- Available in 3,000K, 4,000K, Tunable White and LumiNature
- Long lifespan: 100,000 hours (L80B20)



Size (W x L x H)	Wattage	Lumen	UGR
95mm x 1145mm x 86mm	26W	3400lm	<19

For ordering guide
please visit page 74.

sylvania-lighting.com

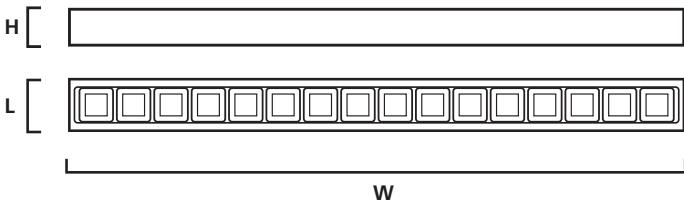


Concord Optix Linear Surface



Features

- Perfect for office, education and seminar room environments
- High efficiency, up to 145lm/W
- Designed for 1200 x 90 module
- Continuous line mounting and through wiring options available with accessories
- Mechanical, suspending and through wiring accessories available on request
- Available in 3,000K, 4,000K, Tunable White and LumiNature
- Long lifespan: 100,000 hours (L80B20)



Size (W x L x H)	Lighting distribution	Wattage	Lumen	UGR
90mm x 1130mm x 86mm	D	26W	3400lm	<19
90mm x 1130mm x 86mm	D/I	31W	4500lm	<16

For ordering guide
please visit page 75.

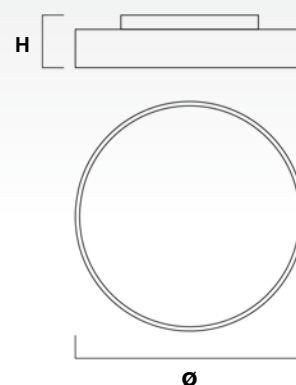


Concord Colossal



Features

- Perfect for offices, retail, hospitality and decorative applications
- High efficacy up to 144lm/W
- Optional direct and direct / indirect (halo) light distribution
- 2 diffuser options: opal PC or prismatic PMMA diffuser
- 4 dimensions from 400, 600, 900 and 1200mm
- Suitable for surface wall or pendant installation
- One type of ceiling rose for all dimensions to be ordered as a separate accessory
- Built-in suspension cable for 900&1200mm versions suspension kit as a separate accessory for 400 & 600mm versions
- Available in 3000K or 4000K
- Long lifespan: >100,000 hours (L80B20)



Size (Ø x H)	Version	Lighting distribution	Wattage	Lumen
Ø400mm x 93mm	Opal	D	21W	2580lm
Ø400mm x 93mm	Opal	D	27W	3435lm
Ø400mm x 93mm	Opal	D+Halo	21W	2680lm
Ø400mm x 93mm	Opal	D+Halo	27W	3560lm
Ø400mm x 93mm	Prismatic	D	16W	1935lm
Ø400mm x 93mm	Prismatic	D+Halo	16W	2015lm
Ø604mm x 93mm	Opal	D	40.6W	5330lm
Ø604mm x 93mm	Opal	D+Halo	40.6W	5445lm
Ø604mm x 93mm	Prismatic	D	31.3W	3995lm
Ø604mm x 93mm	Prismatic	D+Halo	31.3W	4090lm
Ø888mm x 93mm	Opal	D	76.8W	10890lm
Ø888mm x 93mm	Opal	D+Halo	76.8W	11025lm
Ø888mm x 93mm	Prismatic	D	58.7W	8170lm
Ø888mm x 93mm	Prismatic	D+Halo	58.7W	8285lm
Ø1168mm x 93mm	Opal	D	153.6W	22015lm
Ø1168mm x 93mm	Opal	D+Halo	153.6W	22175lm
Ø1168mm x 93mm	Prismatic	D	117.5W	16510lm
Ø1168mm x 93mm	Prismatic	D+Halo	117.5W	16665lm

For ordering guide
please visit page 76.

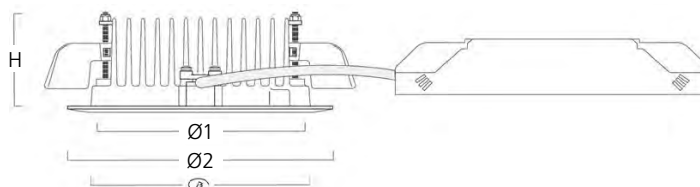
sylvania-lighting.com

Concord Ascent 50



Features

- Super slim highly efficient LED downlight with only 50mm recessing depth
- A true economic and efficient replacement for existing CF-L downlights
- Provides optimum efficiency with up to 90 lumens per circuit watt
- Housing colour: White- RAL9016
- Construction material: Aluminium
- Available in 3000K or 4000K
- Long lifespan: 50,000 hours (L70B50)



Size (Ø1 x Ø2 x H)	Cutout	Wattage	Lumen
Ø120mm x Ø150mm x50mm	Ø130mm	14W	1,732lm

For ordering guide
please visit page 83.



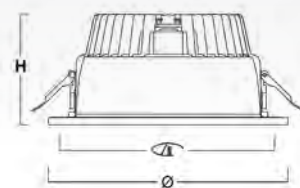
Concord Ascent 100 II



Features

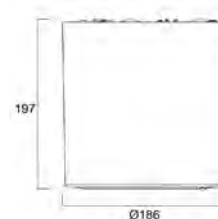
- Matching lumen levels and improved light distribution of original LED 100 CFL lamp equivalents
- Offers a range of accessories for decorative lighting. Additionally PC covers with clear, opal, prismatic and asymmetrical lenses can be used
- High efficiency up to 131lm/W
- Typically half the power consumption compared to CFL
- Human Centric Lighting HCL is available in 3000K or 4000K version (HCL) or Tunable White 2700-6500K with SylSmart driver (HCL TW)
- LumiNature version is available in 3000K or 4000K (Lumi) or LumiNature Human Centric Light Tunable White 2700-6500K with SylSmart driver (Lumi HCL TW)
- Housing Colour: White - RAL9016
- Long lifespan: 100,000 hours (L70B50)

Recessed



Size (Ø x H)	Cutout	Wattage	Lumen
Ø150mm x 94mm	Ø137mm	5W	653lm
Ø150mm x 94mm	Ø137mm	8W	931lm
Ø150mm x 94mm	Ø137mm	10W	1228lm
Ø150mm x 94mm	Ø137mm	16W	2029lm
Ø189mm x 94mm	Ø178mm	7W	1009lm
Ø189mm x 94mm	Ø178mm	17W	1921lm
Ø189mm x 94mm	Ø178mm	19W	2767lm
Ø189mm x 94mm	Ø178mm	30W	3766lm

Surface



Size (Ø x H)	Wattage	Lumen
Ø220mm x 195mm	16W	1750lm



For ordering guide
please visit page 83.

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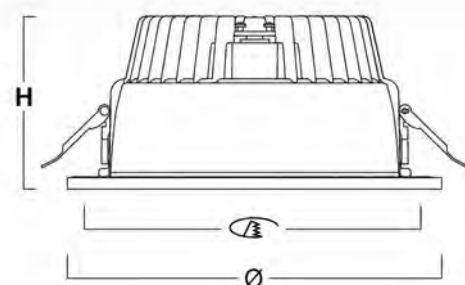


Concord Ascent 100 II IP65



Features

- IP65 version from the front provides additional ingress water protection
- Direct LED retro fit for original LED 100 Deco (120) single CFL lamp offering
- Efficiency up to 71lm/W
- Matching lumen levels and improved light distribution of original LED 100 CFL lamp equivalents
- Available in 3000K or 4000K
- Long lifespan: 100,000 hours (L70B50)



Size (Ø x H)	Cutout	Wattage	Lumen
Ø169mm x 96mm	Ø137mm	5W	630lm
Ø169mm x 96mm	Ø137mm	8W	900lm
Ø169mm x 96mm	Ø137mm	10W	1200lm
Ø169mm x 96mm	Ø137mm	17W	1850lm
Ø209mm x 96mm	Ø178mm	7W	980lm
Ø169mm x 96mm	Ø137mm	17W	1850lm
Ø169mm x 96mm	Ø137mm	21W	2675lm
Ø169mm x 96mm	Ø137mm	30W	3650lm

For ordering guide
please visit page 83.



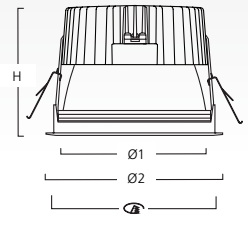
Concord Ascent 150 II



Features

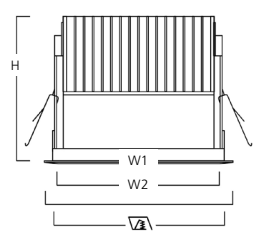
- A true economic and efficient replacement for existing CF-L downlights suitable for a wide range of applications
- Efficacy up to 127lm/W
- Wide selection of decorative accessories
- Available in 3000K or 4000K
- Long lifespan: 100,000 hours (L70B50)

Round



Size (Ø1 x Ø2 x H)	Cutout	Wattage	Lumen
Ø160mm x Ø180mm x 107mm	176mm	9W	1325lm
Ø160mm x Ø180mm x 107mm	176mm	13W	1900lm
Ø160mm x Ø180mm x 107mm	176mm	19W	2600lm
Ø160mm x Ø180mm x 107mm	176mm	28W	3900lm

Square



Size (W1 x W2 x H)	Cutout	Wattage	Lumen
154mm x 188mm x 123mm	175mm x 175mm	9W	1400lm
154mm x 188mm x 123mm	175mm x 175mm	13W	2000lm
154mm x 188mm x 123mm	175mm x 175mm	19W	2800lm
154mm x 188mm x 123mm	175mm x 175mm	28W	4000lm



For ordering guide
please visit page 86.

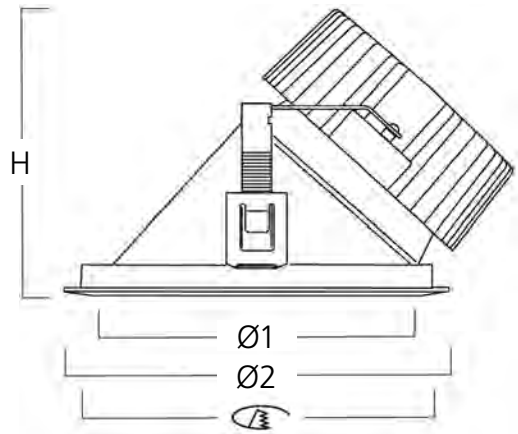


Concord Ascent 150 II Wallwash



Features

- A unique round wallwasher downlight
- Provides excellent vertical illuminance
- High efficient round downlight up to 127lm/W
- Wide selection of decorative accessories
- Available in 3000K or 4000K
- Long lifespan: 100,000 hours (L70B50)



Size (Ø1 x Ø2 x H)	Cutout	Wattage	Lumen
Ø215mm x Ø248mm x 156mm	235mm	13W	1900lm
Ø215mm x Ø248mm x 156mm	235mm	27W	3700lm

For ordering guide
please visit page 86.

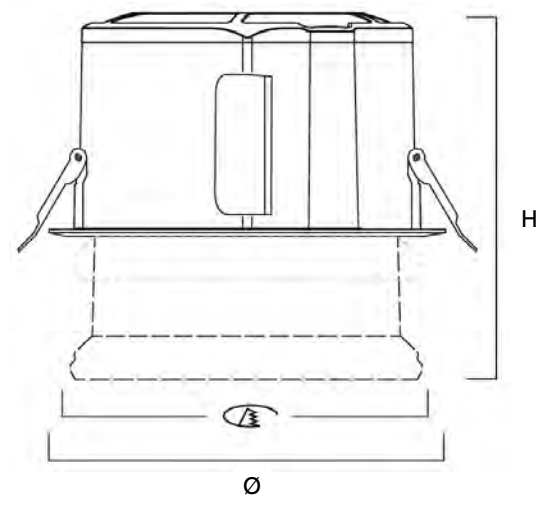


Concord Equinox



Features

- High quality and efficient lighting solution for office, hospitality, and retail environments
- High performance up to 125lm/W
- Two finishes - Traffic White RAL9016 or Jet Black RAL9005
- Comes with bezel/trim version or trimless version for installation in plaster ceilings



Size (øx H)	Cut Out	Wattage	Lumen
175mm x 99mm	168mm	20W	2500lm
175mm x 99mm	168mm	20W	2300lm

For ordering guide
please visit page 88.

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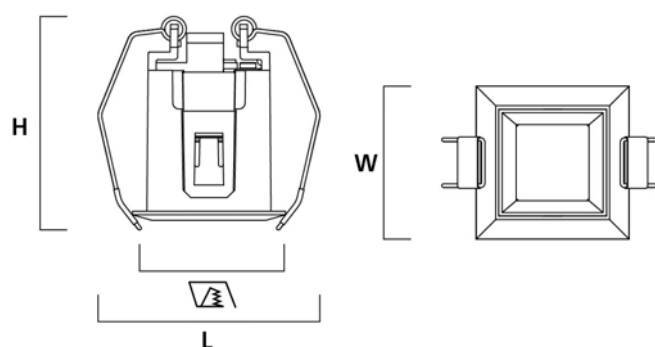
Concord Domino



Features

- Innovative compact modular system with recessed frame for maximum flexibility and high brilliance light
- Application areas: residential, hotels, restaurants, retail, corridors
- Rectangular shape in cast aluminium frames with tool free spring clip and bracket installation
- Chrome, Gold and Black reflectors are UGR16, White reflector is UGR19
- Available in 1, 2, 5 or 10 module units
- Choice of black, chrome, white or gold reflector finishes
- Trim or trimless recessed frame design
- Available in 3,000K or 4,000K
- Long lifespan: 130.000h L90B10

Reflectors finishes



Size (W x L x H)	Cut Out	Wattage	Lumen
50mm x 72mm x 70mm	43 x 43mm	4W	200lm
50mm x 91mm x 70mm	63 x 43mm	6W	370lm
54mm x 172mm x 70mm	143 x 43mm	13W	940lm
52mm x 302mm x 70mm	276 x 43mm	23W	1760lm

For ordering guide
please visit page 89.

Concord Expospot

NEW

5 Year

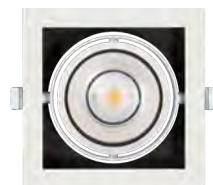


Features

- Choice of either fixed or adjustable round downlighter with 70mm reflector
- Efficacy up to 95lm/W
- Beam angle: narrow beam, medium beam and wide beam optics
- Control technology: non-dimmable (DALI, Trailing Edge and SylSmart on special request)
- White and black finish
- Available in 3,000K or 4,000K
- Long lifespan: 55,000 hours (L90 B10)

Finishes

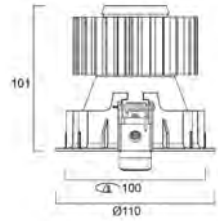
All versions with black and white finish



For ordering guide
please visit page 91.

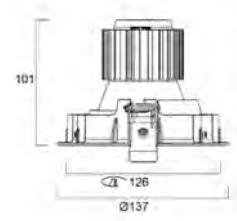
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Exospot 70 Fixed



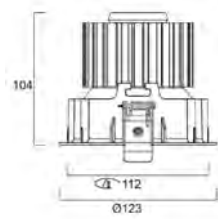
Version	Wattage	Lumen
Base	21W	1988lm

Exospot 70 Adjustable



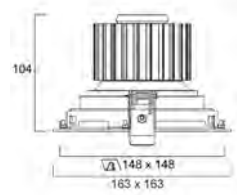
Version	Wattage	Lumen
Base	21W	1964lm

Exospot 90 Fix



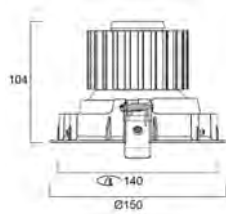
Version	Wattage	Lumen
High Efficiency	28W	2855lm
High Output	35W	3479lm

Exospot 90 Mono Square



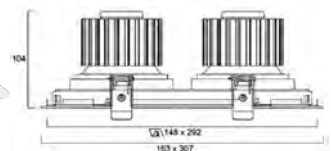
Version	Wattage	Lumen
High Efficiency	28W	2855lm
High Output	35W	3458lm
V. High Output	56W	5647lm

Exospot 90 Adjustable



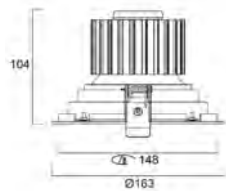
Version	Wattage	Lumen
High Efficiency	28W	2855lm
High Output	35W	3458lm
V. High Output	56W	5647lm

Exospot 90 Duo Square



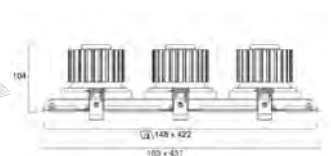
Version	Wattage	Lumen
High Efficiency	50W	2 x 2855lm
High Output	73W	2 x 3458lm
V. High Output	114W	2 x 5647lm

Exospot 90 Cardan



Version	Wattage	Lumen
High Efficiency	28W	2855lm
High Output	35W	3458lm
V. High Output	56W	5647lm

Exospot 90 Trio Square



Version	Wattage	Lumen
High Efficiency	77W	3 x 2855lm
High Output	107W	3 x 3458lm
V. High Output	171W	3 x 5647lm



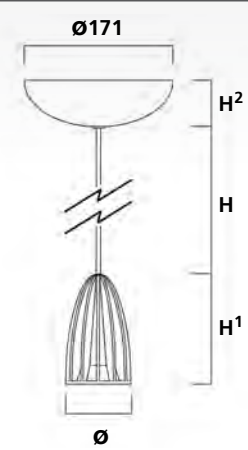
Concord Myriad Pendant



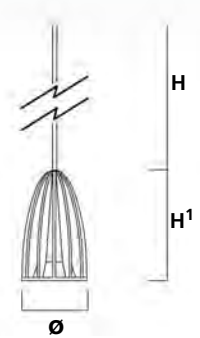
Features

- High output and high efficiency architectural Pendant modules
- High efficiency up to 110lm/W
- Energy efficient light source with far superior luminous flux per watt than existing Low Voltage Halogen lamps
- Available in White Ral 9016, Silver Ral 9006 & Black Ral 9005
- Luminaires supplied complete with LED drivers
- Total circuit power 10W
- Surface mounted with ceiling rose or remote driver
- Available in 2,700K, 3,000K or 4,000K
- Long lifespan: 50,000 hours (L70B50)

Surface mounted



Remote gear



H = 1500mm cable length
H¹ = 129mm
H² = 58mm
*3,000K version



Size (Ø x H¹)	Wattage	Lumen
Ø75mm x 129mm	10W	1,114lm*

For ordering guide
please visit page 94.



Concord Tubixx

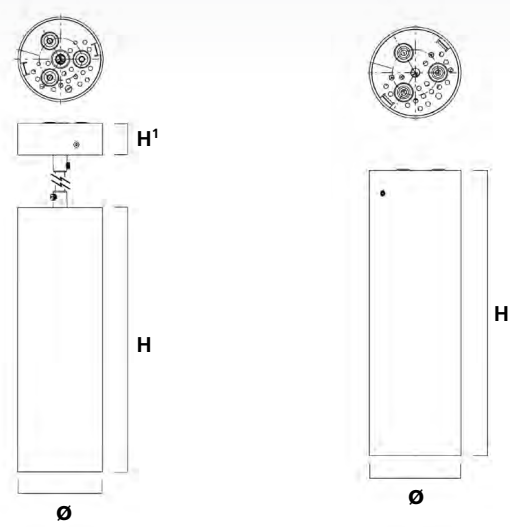


Features

- Classic, contemporary tubular look and feel, perfect for hospitality environments
- Efficacy up to 97 lm/W
- Available in pendant and surface mounted versions
- Different colour finishes and reflectors
 - Black body with Gold reflector
 - White body with White reflector
 - White Body with Black reflector
- Available in 2,700K, 3,000K or 4,000K
- Long lifespan: 50,000 hours (L70B50)

Pendant

Surface



H¹= 1500mm cable length
*4,000K black/ gold version



Size (Ø x H)	Wattage	Lumen*
ø80mm x 250mm	14W	1,361lm

For ordering guide
please visit page 95.

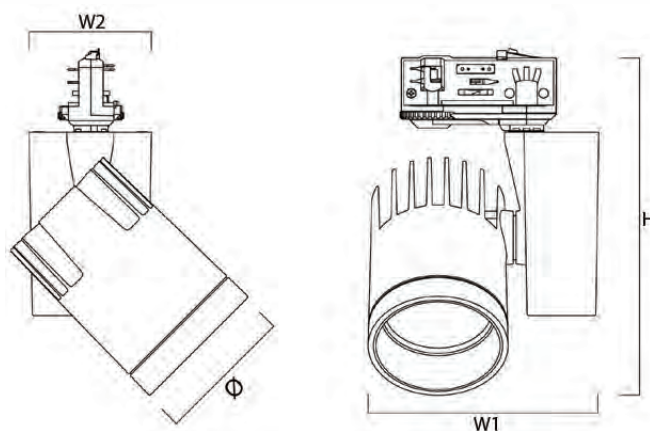


Concord Beacon LED



Features

- Ideal for retail and display applications
- An efficient LED replacement for traditional 20W and 35W CMI spotlights.
- Efficiency up to 112lm/W
- Narrow (12°), Medium (38°) and Wide (55°) beam options
- For mounting on 1 circuit (Lytespan 1) or 3 circuit track (Lytespan 3)
- Die-cast aluminium body, passive cooling
- heatsink
- IR/UV free light source without heat radiation
- Choice of black or white housing finish
- Available in 3,000K or 4,000K
- Long lifespan: 72,000 hours (L70B50)



Size (ø x W x W2x H)	Wattage	Lumen	CRI
ø80mm x 130mm x 70mm x 190mm	21W	1,669-1,885lm	93
ø80mm x 130mm x 70mm x 190mm	21W	2,136-2,348lm	85

For ordering guide
please visit page 96.

sylvania-lighting.com

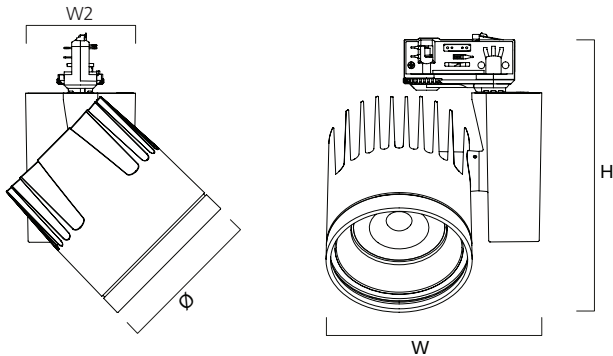


Concord Beacon LED XL



Features

- Perfect for retail, display, museum and larger gallery applications
- An efficient LED replacement for traditional 35W and 70W CMI spotlights
- Efficiency up to 119lm/W
- Narrow (15°) , Medium (34°) or Wide (50°) beam options
- For mounting on 3-circuit track (Lytespan3)
- Die-cast aluminium body, passive cooling
- heatsink
- Accessories available (Elongation lens, Honeycomb filter, Barn door and Snoot)
- IR/UV free light source without heat radiation
- Choice of black or white black housing finish
- Available in 3,000K or 4,000K
- Long lifespan: 72,000 hours (L70B50)



For ordering guide
please visit page 98.

Size (ø x W x W2 x H)	Wattage	Lumen	CRI
ø113mm x 165mm x 85mm x 205mm	33W	3,033-3,314lm	93
ø113mm x 165mm x 85mm x 205mm	33W	3,682-3,912lm	85

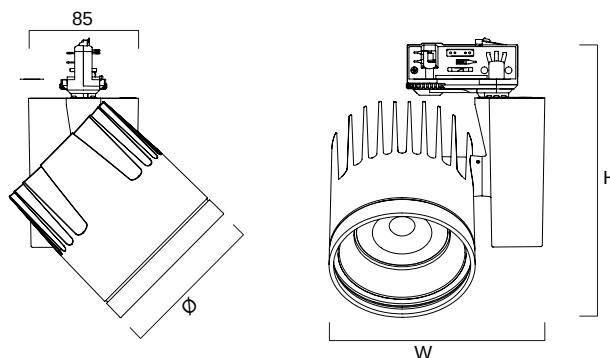


Concord Beacon LED XXL



Features

- Designed for double height spaces, retail and display applications
- LED replacement for the traditional 70W CMI spotlights
- Efficiency up to 120lm/W
- Narrow (21°), Medium (50°) or Wide (67°) beam options
- For mounting on 3-circuit track (Lytespan3)
- Die-cast aluminium body, passive cooling heatsink
- Accessories available (Elongation lens, Honeycomb filter, Barn door and Snoot)
- IR/UV free light source without heat radiation
- Choice of black or white housing finish
- Available in 3,000K and 4,000K
- Long lifespan: 100,000 hours (L70B50)



Size (ø x L x H)	Wattage	Lumen	CRI
ø 113mm x 168mm x 205mm	48W	4,179-4,884lm	93
ø 113mm x 168mm x 205mm	48W	4,884-5,762lm	85

For ordering guide
please visit page 99.

sylvania-lighting.com

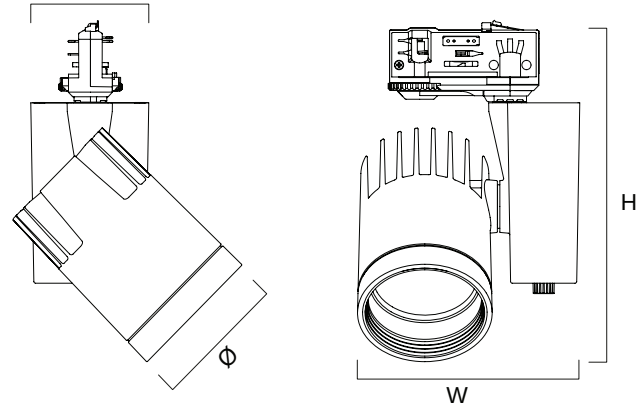


Concord Beacon Accent



Features

- Ideal for museum and gallery applications requiring high colour rendering properties
- Narrow (10°), Medium (37°) and Wide (52°) beam options
- For mounting on 1-circuit track (Lytespan1) or 3-circuit track (Lytespan3)
- Dark-light detail for increased accentuation and visual comfort
- Accessories available (Elongation lens, Softner lens, Honeycomb filter, Barn door and Snoot)
- IR/UV free light source without heat radiation
- Choice of black or white housing finish
- Available in 3,000K or 4,000K
- Long lifespan: 72,000 hours (L70B50)



Size (ø x W x W2 x H)	Wattage	Lumen	CRI
ø80mm x 130mm x 70mm x 190mm	21W	576-1,578lm	97

For ordering guide
please visit page 100.

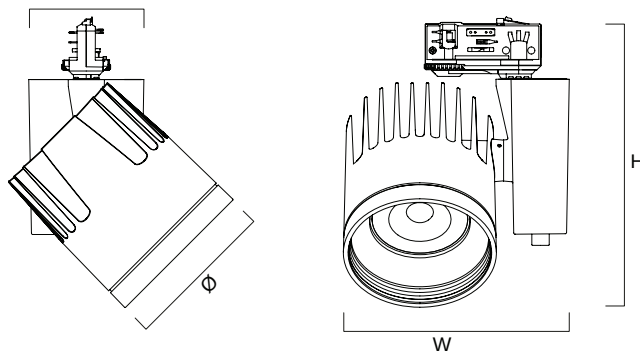


Concord Beacon Accent XL



Features

- Ideal for larger museum and gallery applications requiring high colour rendering properties
- Intense Narrow (14°), Medium (33°) and Wide (44°) beam options
- For mounting on 3-circuit track (Lytespan3)
- Dark-light detail for increased accentuation and visual comfort
- Choice of black or white housing finish
- Available in 3,000K or 4,000K
- Long lifespan: 72,000 hours (L70B50)



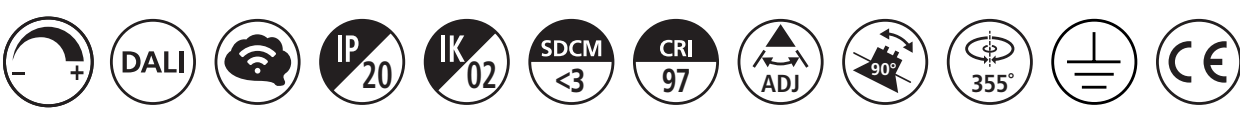
Size (W x L x H)	Wattage	Lumen	CRI
ø113mm x 165mm x 205mm	33W	1,827-2,668lm	97

For ordering guide
please visit page 101.

sylvania-lighting.com

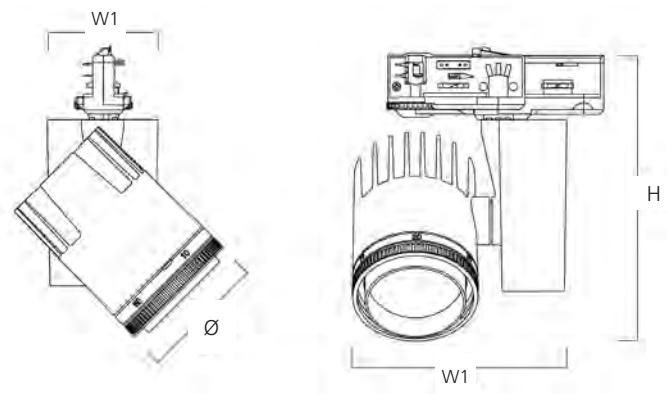


Concord Beacon Muse II



Features

- Flexible LED spotlight with adjustable beam angle control
- Designed for museum, gallery and high-end retail applications,
- Unique soft-touch ring, adjustable beam angle from a spot (8°) to a flood (55°)
- Die-cast aluminium body, passive cooling heatsink
- Optics: aspheric glass lens
- Choice of black or white housing finish
- Available in 3,000K or 4,000K
- Long lifespan: 100,000 hours (L70B50)



Size (ø x W1 x W2 x H)	Wattage	Lumen	CRI
ø80mm x 135mm x 70mm x 176mm	21W	623-1,150lm	97

For ordering guide
please visit page 101.

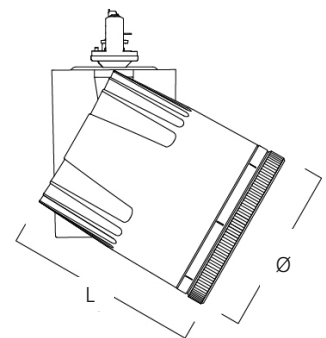
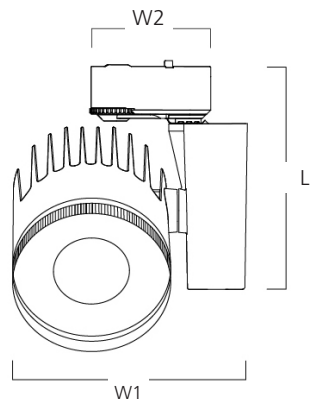


Concord Beacon Muse XL



Features

- High output, flexible LED spotlight with adjustable beam angle control
- Designed for larger museum, gallery and high-end retail applications,
- Unique soft-touch ring, adjustable beam angle from spot (10°) to flood (70°)
- Die-cast aluminium body, passive cooling heatsink
- Optics: aspheric glass lens
- Choice of black or white housing finish
- Available in 3,000K or 4,000K
- Long lifespan: 100,000 hours (L70B50)



Size (Ø x W1 x W2 x L x H)	Wattage	Lumen	CRI
115mm x 165mm x 85mm x 132mm x 200mm	41W	2,884lm	97

For ordering guide
please visit page 102.

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Concord Beacon Tune II

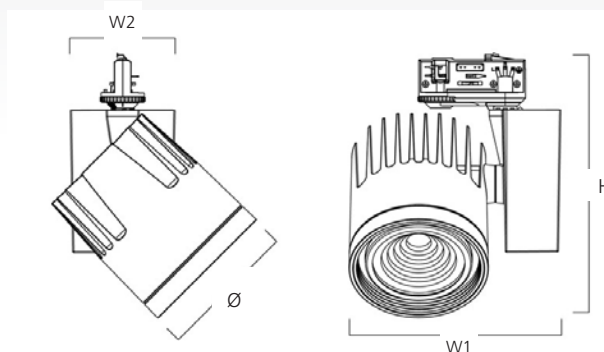


Features

- Ideal for retail, display, museum and gallery applications
- Spot (27°) or flood (45°) beam options for Beacon Tune II and Spot (22°), Medium (32°) or Wide (39°) beam options for Beacon Tune XL II
- Die-cast aluminium body with passive cooling heatsink
- Optics: Fresnel lens for controlled beam
- For mounting on 1-circuit track (Lytespan1) or 3-circuit track (Lytespan3). DALI and XL L3 only
- Accessories available: Elongation lens, Honeycomb filter and Snoot
- Monopoint accessory available for surface mounting
- IR/UV free light source without heat radiation
- Choice of black or white housing finish
- Adjustable from 1,800K to 6,500K tunable white
- Lifespan: 35,000 hours (L70B50)

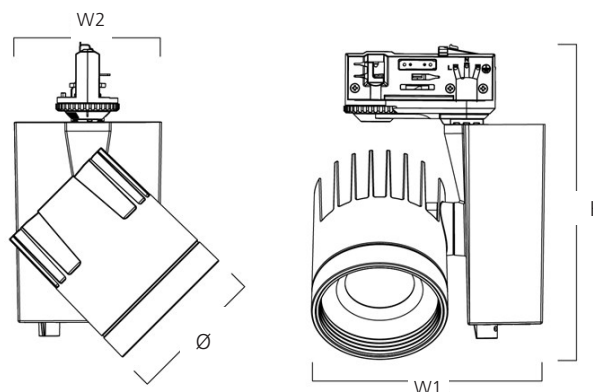


Beacon Tune II XL



Size (Ø x W1 x W2 x H)	Wattage	Lumen	CRI
Ø113mm x 170mm x 85mm x 215mm	33W	1,770-2,207lm	90

Beacon Tune II



Size (Ø x W1 x W2 x H)	Wattage	Lumen	CRI
Ø79mm x 135mm x 85mm x 182mm	19W	840-1,008lm	90

For ordering guide
please visit page 102.

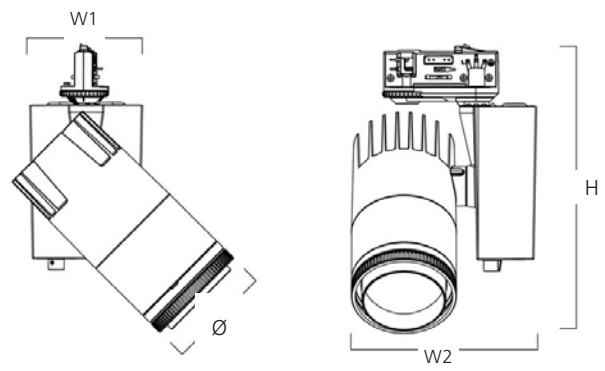


Concord Beacon Muse Tune II



Features

- Stylish combination of tuneable colour temperature and adjustable beam angle
- Ideal for retail, display, museum and gallery applications
- Unique adjustability using soft-touch ring, enables beam control from a tight spot (8°) to a flood (42°)
- Die-cast aluminium body with passive cooling heatsink
- For mounting on 1-circuit track (Lytespan1) or 3-circuit track (Lytespan3). DALI L3 only
- Accessories (Elongation lens, Honeycomb filter and Snoot)
- Monopoint accessory available for surface mounting
- IR/UV free light source without heat radiation
- Choice of black or white housing finish
- Adjustable from 1,800K to 6,500K tunable white
- Lifespan: 100,000 hours (L70B50)



Size (Ø X W1 x W2 x H)	Wattage	Lumen	CRI
ø79mm x 140mm x 85mm x 218mm	18W	100-165lm	90

For ordering guide
please visit page 103.

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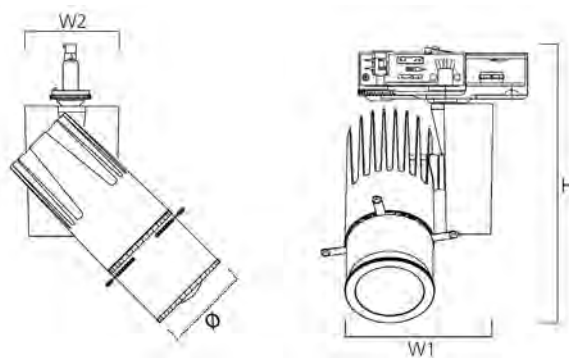


Concord Beacon Tune Projector



Features

- A choice of 3 feature lighting versions. Framing for square or rectangular pictures, Gobo for projecting logos and Iris for pencil thin narrow beam.
- Specifically designed for museum, gallery or retail applications
- Three-Circuit (L3) track or Surface mounted versions (Singlecircuit (L1) on request)
- IR/UV free light source without heat radiation
- Choice of black or white housing finish
- Available in 3,000K or 4,000K
- Long lifespan: 100,000 hours (L70B50)



Size (ø x W1 x W2 x H)	Wattage	Lumen	CRI
ø 79mm x 128mm x 245mm	35W	474lm	97

For ordering guide
please visit page 104.

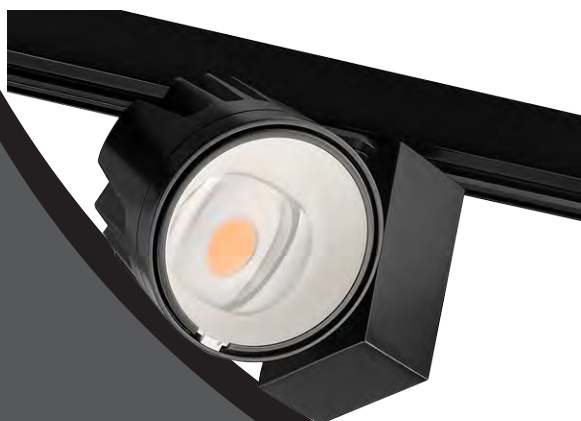
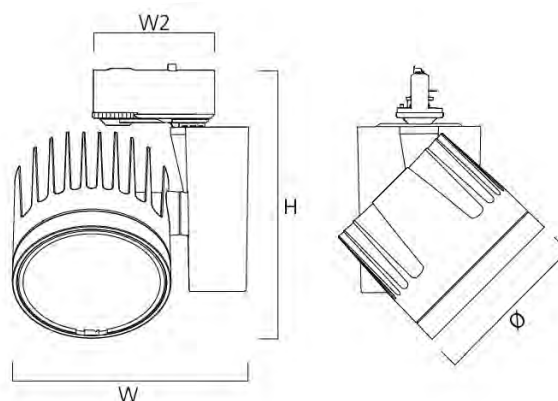


Concord Beacon Wallwash



Features

- Designed for vertical wall illumination in museums, galleries and retail
- Energy efficiency up to 102 lm/W
- Specially adapted asymmetric lens to provide a powerful LED wallwash solution
- Uniform ceiling to floor vertical illuminance up to 4m height and 4.5m horizontal spread
- For mounting on 3-circuit track (Lytespan3)
- IR/UV free light source without heat radiation
- Choice of black or white housing finish
- Available in 3,000K or 4,000K
- Long lifespan: 100,000 hours (L70B50)



Size (ø x W1 x W2 x H)	Wattage	Lumen	CRI
ø110mm x 170mm x 85mm x 175mm	48W	4,089lm	93
ø110mm x 170mm x 175mm	48W	4,916lm	85

For ordering guide
please visit page 105.

sylvania-lighting.com

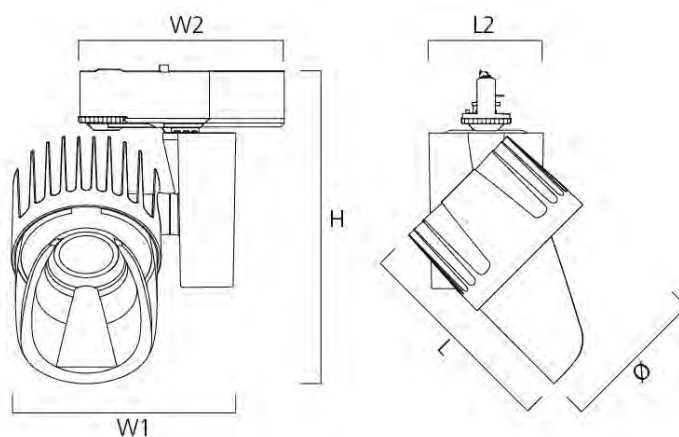


Concord Beacon Shelf



Features

- Specialist spotlight for illuminating vertical retail shelf and display areas
- Energy efficiency up to 93 lm/W
- Use of an asymmetric reflector keeps glare at a minimum and improves visual comfort
- Uniform vertical illuminance
- For mounting on 3-circuit track (Lytespan3)
- IR/UV free light source without heat radiation
- Choice of black or white housing finish
- Available in 3,000K or 4,000K
- Long lifespan: 100,000 hours (L70B50)



Size (ø x W1 x W2 x H x L)	Wattage	Lumen	CRI
ø110mm x 170mm x 135mm x 227mm x 155mm	48W	4,485lm	93

For ordering guide
please visit page 105.



Concord Lytespan I



Features

- Polarised 16 amp single circuit track system with two conductors
- Suitable for use with Concord single circuit track adaptor types
- Choice of formats including low profile
- Universal feeds and couplers with polarisation determined during installation with polarisation tab
- Unique push-up feed allows power to be fed on or off anywhere along the length of the track
- Can be cut on site
- Broad range of universal suspensions
- Polarised and fully earthed to latest international standards

Starter Track Kit



- Single length or to start a run
- Ideal for surface mounted runs
- Single length or to start a run
- Supplied with Track Unit, Plug-in Live End, End Caps and Surface Mount Clips
- Construction material: Aluminium

Joiner Track Kit



- Extends Starter Track to create straight runs

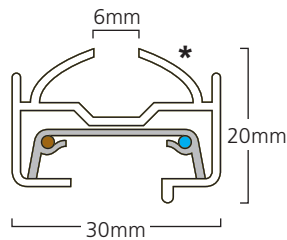
*1000mm, 2000mm, 3000mm length **2000mm, 3000mm length

For ordering guide
please visit page 106.

sylvania-lighting.com

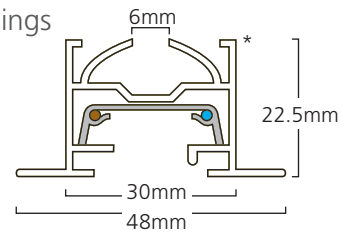
Standard Track Unit

- For single or continuous runs, bends and grids
- Ideal for surface mounting or suspension
- Order components and accessories separately

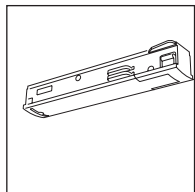


Recessed Track Unit

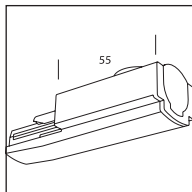
- Ideal for suspended ceilings
- Order components and accessories separately



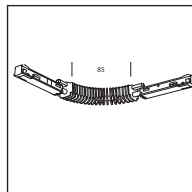
Components



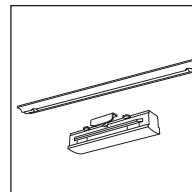
Push-up Live Feed



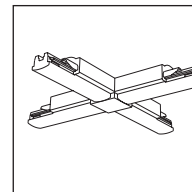
Straight Plug-in Coupler



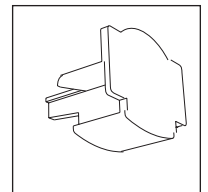
Flexible Coupler



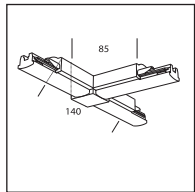
Straight Plug-in Coupler



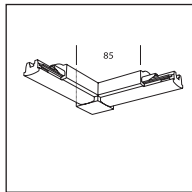
X Coupler



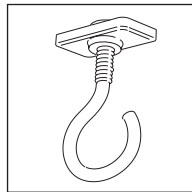
End Cap



T Coupler



L Coupler



Display Hook

Low Profile

Starter Track Kit

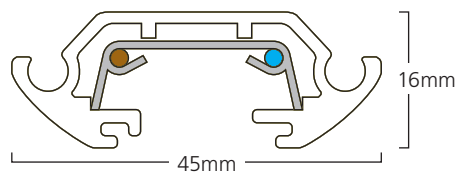


- Single length or to start a run
- White, Silver, and Black housing colours

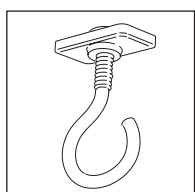
Joiner Track Kit



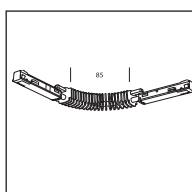
- Extends Starter Track to create straight runs.



Components



Display Hook



Flexible Coupler



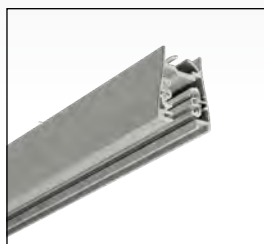
Concord Lytespan III



Features

- Polarised 16amp three circuit track system with a common neutral
- Suitable for use with Concord, three circuit adaptors
- Each of the three circuits can be independently dimmed
- Unique Lytespan3 'venturi' trunk profile in standard or recessed form
- Lytebeam deep trunk profile with empty back channel for cable way, T5 or Lytespan3 module
- Couplers and feeds are pre-wired and polarised for ease of installation.
- Broad range of universal suspensions
- Polarised and fully earthed to latest international standards

Standard Track Unit

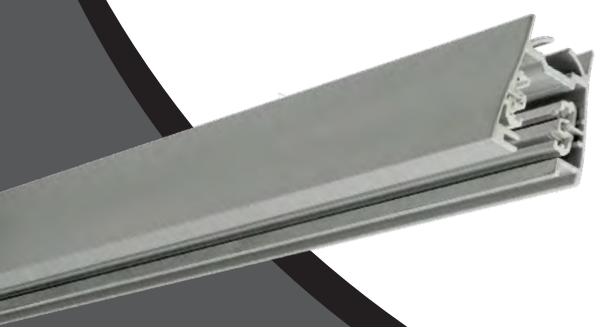


- For single or continuous runs and grids
- Ideal for surface mounting or suspension
- Order components and accessories separately

Recessed Track Unit



- For single or continuous runs
- Ideal for suspended ceilings
- Order components and accessories separately
- Construction material: Aluminium

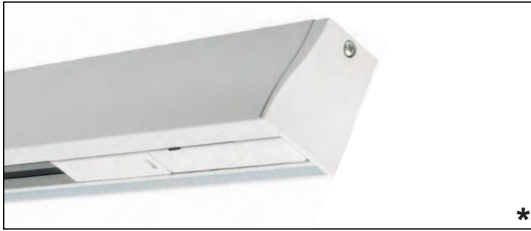


*1000mm, 2000mm, 3000mm, 4000mm length

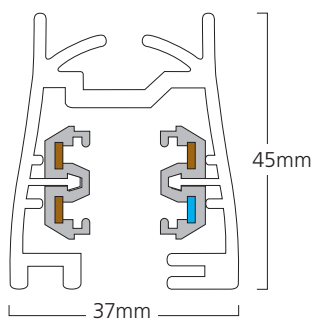
For ordering guide
please visit page 106.

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Starter Track Kit

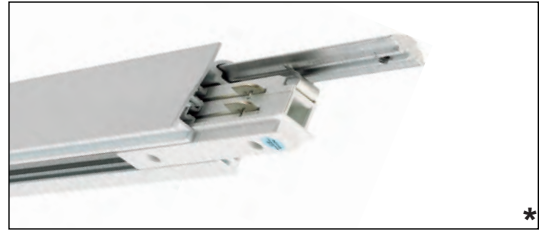


- Ideal for surface mounted runs
- Single length or to start a run
- Supplied with Track Unit, Push-up Live feed, end caps and Surface Mount Clips

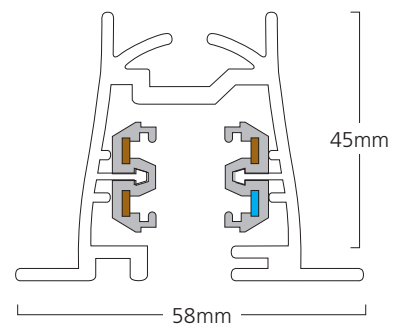


Standard Track Unit

Joiner Track Kit

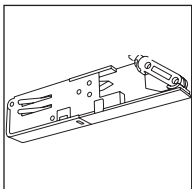


- Ideal for surface mounted runs
- Extends Starter Track to create straight runs
- Supplied with Track Unit, Straight Coupler and Surface Mount Clips
- Construction material: Aluminium

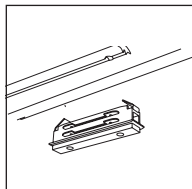


Recessed Track Unit

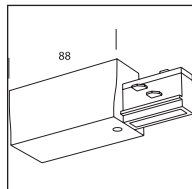
Components



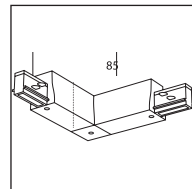
Push-up Live Feed



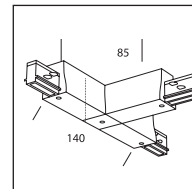
Straight Plug-in Coupler



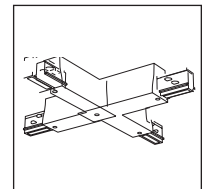
Plug-in Live Feed



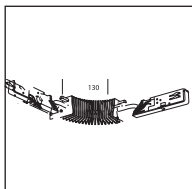
L Coupler



T Coupler



X Coupler



Flexible Coupler

*1000mm, 2000mm, 3000mm, 4000mm length



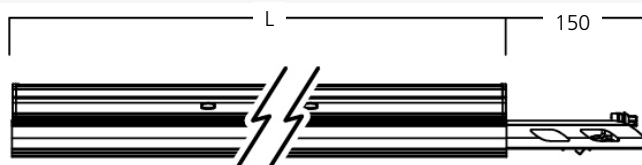
SYLVANIA RTS



Features

- Two piece trunking system
- Pre-wired trunking rails providing simple design and less site installation time
- Various accessories provided to meet the needs of the most rigorous specification
- Optical options offers product flexibility, regardless of installation height
- Supply Rails: Supplied in 2,5mm conductor 5, 8 & 12 wire to accept mains, DALI dimming & Emergency options
- Steel Rail: Power rail manufactured in high performance steel for rigidity coloured in RAL9016 White
- Uniform Lighting: Effective lighting providing uniformity and low glare
- Long lifespan: 120,000 hours (L70B50)

Track Length



Luminaire Length



For ordering guide
please visit page 109.

Version	1.5m	3m
L	1508mm	3008mm

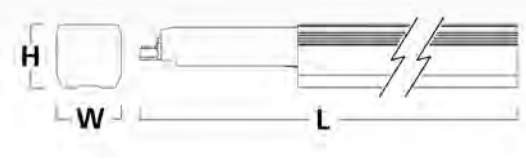


SYLVANIA Isoline



Features

- Flexible linear lighting system. Quick to install, no tools required connection system
- Aesthetically pleasing, sleek, cornerless design suspended unobtrusively
- Efficient low running costs
- Pre-wired system providing simple design and less site installation time
- Various accessories provided to meet the needs of the most rigorous specification
- Lighting control options to manage light output and utility costs
- High output, low glare
- Optical options full range of light distributions to match any space
- Long lifespan: 60,000 hours (L70B50)



Size (L x W x H)	Wattage	Lumen
1,840mm x 62mm x 59mm	57W	8,000lm
1,840mm x 62mm x 59mm	57W	8,150lm
1,840mm x 62mm x 59mm	57W	8,300lm
1,840mm x 62mm x 59mm	57W	8,800lm
1,840mm x 62mm x 59mm	60W	8,150lm
3,530mm x 62mm x 59mm	114W	16,000lm
3,530mm x 62mm x 59mm	114W	16,300lm
3,530mm x 62mm x 59mm	114W	16,600lm
3,530mm x 62mm x 59mm	114W	17,600lm
3,530mm x 62mm x 59mm	117W	16,300lm
3,530mm x 62mm x 59mm	117W	17,600lm



For ordering guide
please visit page 110.



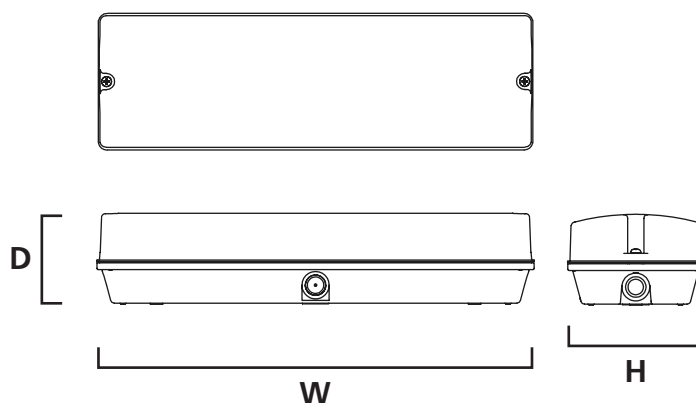
STARTTM eco Emergency Bulkhead



Features

- Efficient LED emergency bulkhead
- 3 hour maintained or non maintained for internal & external application
- A full pack of ISO7010 compliant legends supplied
- Offering 170 lumen output with lifetime of 30,000 hours
- Complete with screws, washers and IP rated cable gland / clamp
- Housing RAL 9003 Signal White
- Push in terminal block
- Battery: 1800mAh 3.6V Ni-Cd
- Efficient thermal design: ta 0 to +35°C
- Complies with EN60598-2-22

Full set of legends supplied



Size (W x H x D)	Wattage	Lumen
346mm x 110mm x 60mm	3.5W	170lm

For ordering guide
please visit page 111.

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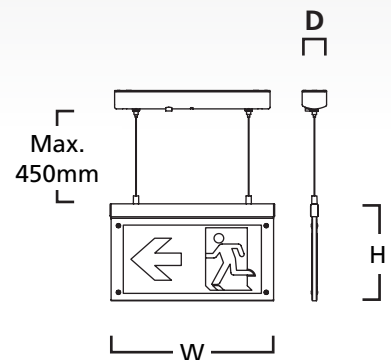
STARTTM eco Emergency Exit



Features

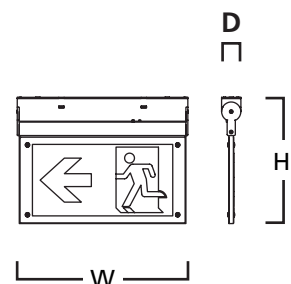
- Double sided 3 hour emergency exit signage (can be used as one sided if preferred)
- Surface mounted and suspended options available
- Surface mounted version can be used for wall or ceiling mounting with a 90 degree rotation
- 3 hour maintained emergency
- Products include 7 ISO7010 Legends supplied. Left, Right, 2 x Up, 2 x Down and Blank
- Battery: 900mAh 3.6V Ni-Cd
- Efficient thermal design: ta 0 to +35°C
- Complies with EN60598-2-22
- Viewing Distance calculated to 30m

Suspended



Size (W x H x D)	Wattage	Lumen
300mm x 185mm x 45mm	2W	24lm

Surface



Size (W x H x D)	Wattage	Lumen
310mm x 230mm x 35mm	2W	24lm



For ordering guide
please visit page 111.

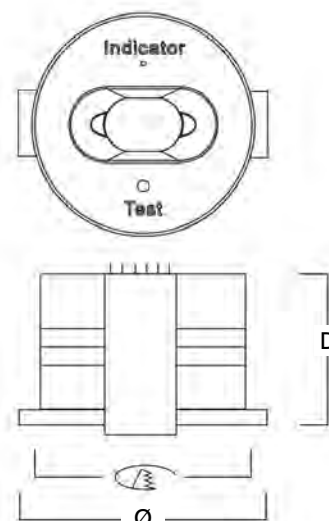


STARTTM eco Emergency Spot



Features

- Recessed 3 hour emergency luminaires with a choice of open area or corridor versions
- Efficient LED technology, 170lm and 1.3w
- Non Maintained 3 hour emergency with manual test
- Complies with EN 60598-2-22
- RAL9003 Signal White bezel
- Ni-Cd Battery
- Polycarbonate Housing
- 35mm cut out
- Lifespan : 30,000 hours (L70B50)



Size (Ø x D)	Cut out	Wattage	Lumen
ø45mm x 22mm	ø35	1.3W	170lm

For ordering guide
please visit page 111.

sylvania-lighting.com



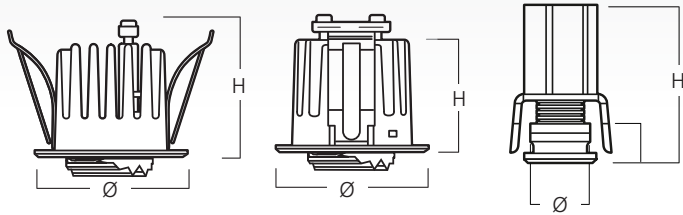
SYLVANIA Sylsafe Spot



Features

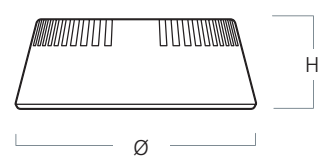
- Surface mounted and recessed emergency spotlights with interchangeable lenses
- Supplied with two lenses optimised for open area and escape route illumination respectively
- Self contained version. Comes with 3 hour emergency duration as standard
- Autotest versions carry out regular tests automatically and use the indicator light to display results
- DALI versions are remote monitoring capable if connected to SylSafe N-LIGHT monitoring unit (sold separately)
- Available in 5700K or 6300K

Recessed



Size (Ø x H)	Wattage	Lumen
ø50mm x 45mm		300lm
ø12mm x 26.5mm		80lm

Surface



Size (Ø x H)	Wattage	Lumen
ø120mm x 44mm		145lm



For ordering guide
please visit page 112.



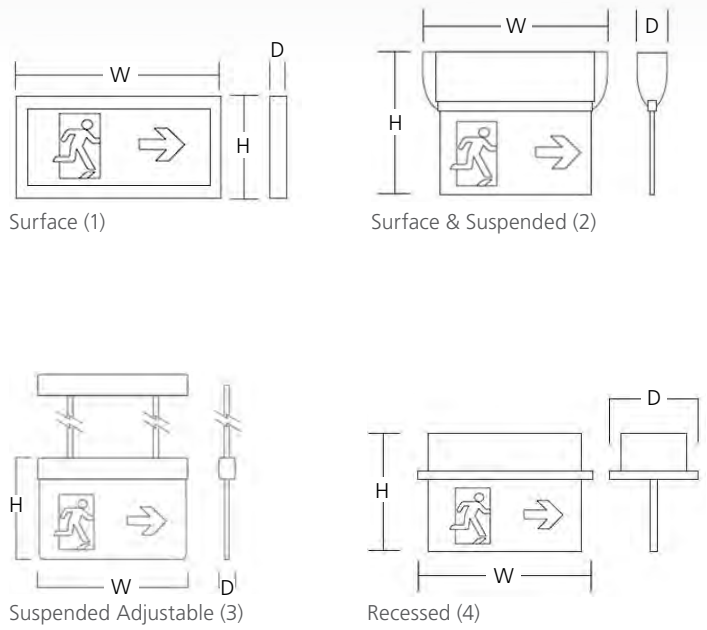
SYLVANIA Sylsafe Exit



Features

- Emergency lighting fixtures for escape route marking
- All products come with ISO7010 compliant legend pack
- EC type legends are available as accessory
- Available in recessed, surface and wall mounting to fit any application
- EX versions are with rotateable blade allowing angled installation
- Self contained versions come with 3 hours duration as standard
- Central battery versions also available
- Autotest versions carry out regular tests automatically and use the indicator light to display results
- DALI versions are remote monitoring capable if connected to SylSafe N-LIGHT monitoring unit (sold separately)
- Viewing distance: 26m

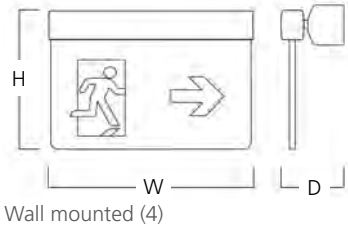
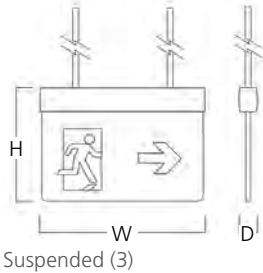
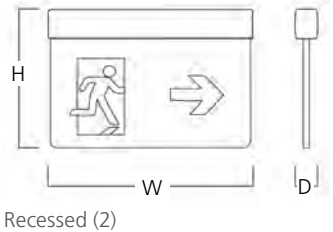
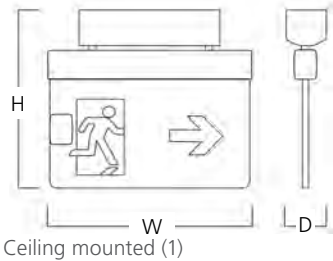
Exit



	Size (W x H x D)	Wattage	Lumen
1	315mm x 190mm x 30mm	-	300lm
2	300mm x 220mm x 50mm	-	300lm
3	385mm x 185mm x 71mm	-	145lm
4	355mm x 216mm x 112mm	-	80lm

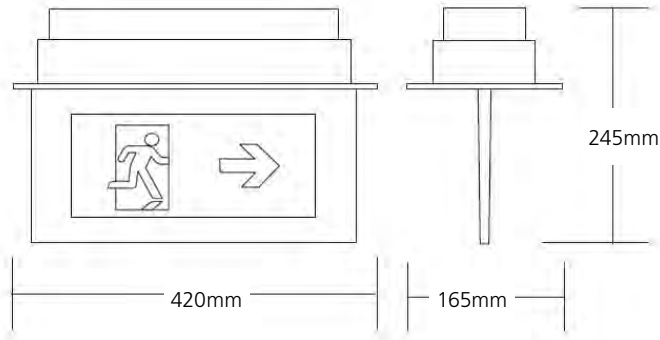
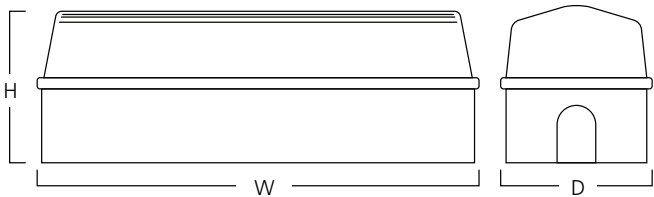
For ordering guide
please visit page 112.

Exit Mod



	Size (W x H x D)	Wattage (3 hours)	Wattage (Central battery)
1	300mm x 253mm x 57mm	4.9W	1.8W
2	300mm x 201mm x 49mm	4.9W	1.8W
3	300mm x 201mm x 49mm	4.9W	1.8W
4	300mm x 201mm x 49mm	4.9W	1.8W

Exit IP65



	Size (W x H x D)	Wattage	Lumen
	350mm x 90mm x 120mm	7W	135lm
	420mm x 245mm x 165mm	6.5W	135lm

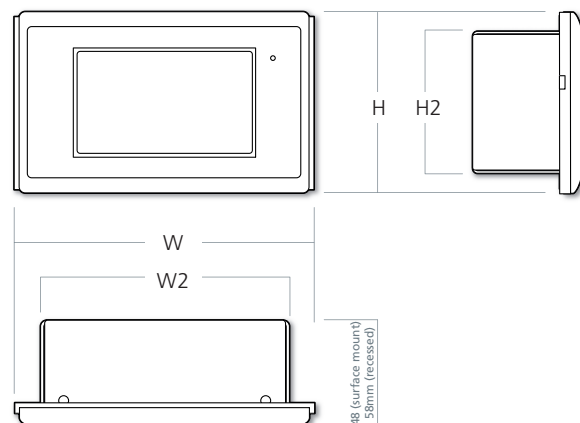


SYLVANIA Sylsafe N-Light



Features

- Simple to use live system status diagnostics for instant information
- Intuitive touch screen interface
- One screen monitors the whole floor
- 128 DALI addresses via two subnets
- Operates on its own. No need for PC
- Incorporates a long life replaceable battery for continuous operation even during power failure
- Works with SylSafe DALI products
- Compatible with: Sylsafe Exit, Sylsafe Spot, Emergency Pack, Sylsafe Twin



Size (W x H)	Cut Out (W2 x H2)	Wattage	Lumen
155mm x 92mm	133mm x 72mm	1.3W	170lm

For ordering guide
please visit page 113.

* Battery warranty 1 year

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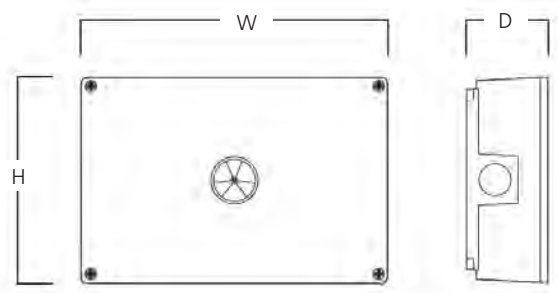


SYLVANIA Sylsafe Bay



Features

- Emergency lighting fixtures for high ceiling industrial applications
- Surface mounted version
- 5 different light distributions for height flexibility
- Self contained versions come with 3 hours duration as standard
- Central battery versions also available
- Autotest versions carry out regular tests automatically and use the indicator light to display results
- DALI versions are remote monitoring capable if connected to SylSafe N-LIGHT monitoring unit (sold separately)
- Nominal luminous flux 200lm. Consult spacing tables for choosing the right optics
- Available in 5700K



Size (W x H x D)	Wattage	Lumen
197mm x 132mm x 53mm	3W	177lm
197mm x 132mm x 53mm	3W	200lm
197mm x 132mm x 53mm	3W	217lm

For ordering guide
please visit page 113.

* Battery warranty 1 year

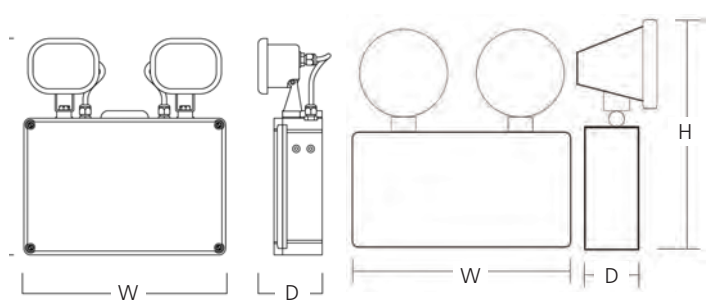


SYLVANIA Sylsafe Twin



Features

- Emergency lighting fixtures for large open areas or high ceiling installations
- Surface mounted version
- Self contained versions come with 3 hours duration as standard
- Two individually adjustable heads each delivering 200lm
- Autotest versions carry out regular tests automatically and use the indicator light to display results
- DALI versions are remote monitoring capable if connected to SylSafe N-LIGHT monitoring unit (sold separately)
- Available in 5000K or 5700K



Size (W x H x D)	Wattage	Lumen
280mm x 300mm x 87mm	3.23W	2 x 200lm
275mm x 300mm x 55mm	2 x 3W	2 x 380lm

For ordering guide
please visit page 113.



SYLVANIA Routed II



Features

- Miniature ceiling recessed non-maintained 3 hour emergency spotlight
- Accent LED downlight with green charge indicator
- Stand alone unit complete with inverter module and Nickel-Metal Hydride battery pack
- Inverter and battery pack pass through a 40mm cut-out
- Quick and easy installation with simple plug and socket connections
- Outstanding performance - 9m open area and 19m corridor spacing (see table below)
- Available in 5000K

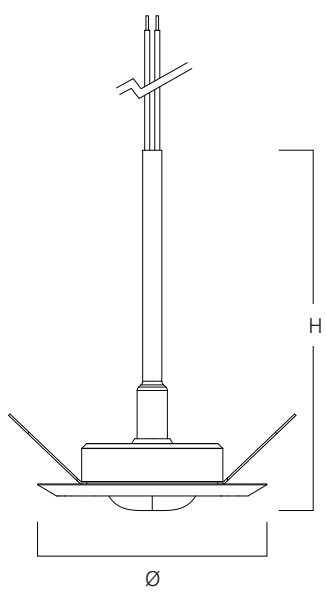
Accessories



Surface Mount



Emergency pack

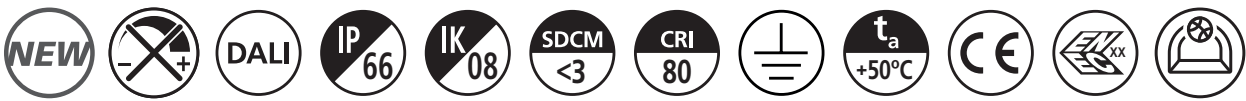


Size (Ø x D)	Wattage	Lumen
Ø45.5mm x 75mm	2W	212lm
Ø45.5mm x 75mm	2W	219lm

For ordering guide
please visit page 114.

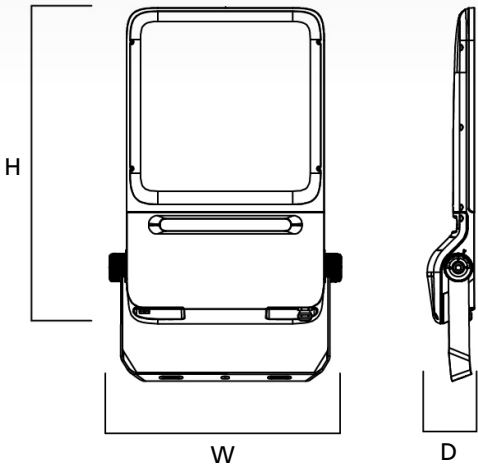


Concord Raiden



Features

- Perfect for lighting industrial areas, parking areas, building facades, billboards and small recreational facilities.
- Aquatic versions available for swimming pools
- Efficacy up to 138lm/W
- Comes in 4 different sizes and 7 different lumen packages
- 1m cable included with the product so no need to open the gear box during installation
- Universal pole top adapter available as an accessory for small, medium and large floodlights
- Ball-impact-resistance according to DIN57710-13 VDE 0710 13/5.81, DIN 18032-3 only with the separate wire guard accessory fitted
- 1000 hours salt spray test
- Available in 3,000K or 4,000K (6500K on request)
- Long lifespan: 100,000 hours (L90B50)



Size (L x W x H)	Wattage	Lumen
254mm x 203mm x 68mm	26W	3050-3500lm
327mm x 270mm x 74mm	67W	8500-9100lm
511mm x 319mm x 76mm	90W	12000-12400lm
511mm x 319mm x 76mm	157W	20100-21700lm
561mm x 569mm x 76mm	221W	28700-30000lm
561mm x 569mm x 76mm	294W	38800-40200lm
561mm x 569mm x 76mm	375W	49500-50800lm

For ordering guide
please visit page 114.

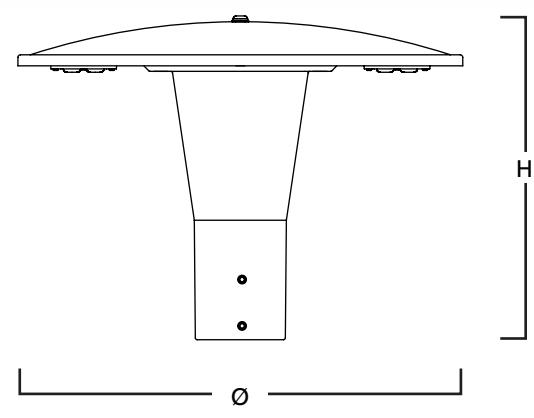


Concord Skyline LED



Features

- Circular, architectural style LED Pole top to replace traditional HID fixtures
- Ideal for amenity lighting, including car parks and perimeter lighting
- High efficiency, up to 148lm/W
- Available in both symmetric and asymmetric versions
- Designed to fit onto 76 / 89mm pole top
- Recommended for mounting heights of 4-10m
- Light weight and compact luminaire in comparison to traditional alternative
- Available in 4,000K
- Long lifespan, up to 80,000 hours (L70B50)



Size (Ø x H)	Wattage	Lumen
Ø484mm x 352mm	47W	6,208lm
Ø484mm x 352mm	74W	10,444lm
Ø684mm x 445mm	120W	17,765lm
Ø684mm x 445mm	158W	22,978lm

For ordering guide
please visit page 118.

Optix Recessed

Product information

Product overview on page 16

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	UGR	Height (mm)	Length (mm)	IP rating	IK rating	Lifespan L80B20 (hours)
600 x 600mm - 3000K - CRI80													
2023590	Optix Recessed 600x600 2L SO 3000K ALU	23	2900	126	3000	450	80	16	38	596	IP20	IK07	100000
2023592	Optix Recessed 600x600 2L SO 3000K WHT	21	2800	133	3000	400	80	19	38	596	IP20	IK07	100000
2023591	Optix Recessed 600x600 2L SO 3000K ALU DALI	23	2900	126	3000	225	80	19	38	596	IP20	IK07	100000
2023593	Optix Recessed 600x600 2L SO 3000K WHT DALI	21	2800	133	3000	200	80	19	38	596	IP20	IK07	100000
600 x 600mm - 4000K - CRI80													
2023594	Optix Recessed 600x600 2L SO 4000K ALU	21	2800	133	4000	400	80	16	38	596	IP20	IK07	100000
2023599	Optix Recessed 600x600 2L SO 4000K WHT	20	2850	143	4000	375	80	19	38	596	IP20	IK07	100000
2023595	Optix Recessed 600x600 2L SO 4000K ALU DALI	21	2800	133	4000	200	80	16	38	596	IP20	IK07	100000
2023600	Optix Recessed 600x600 2L SO 4000K WHT DALI	20	2850	143	4000	175	80	19	38	596	IP20	IK07	100000
2023598	Optix Recessed 600x600 2L SO 4000K ALU SSA01	22	2800	127	4000	200	80	16	38	596	IP20	IK07	100000
2023603	Optix Recessed 600x600 2L SO 4000K WHT SSA01	21	2850	136	4000	180	80	19	38	596	IP20	IK07	100000
2023597	Optix Recessed 600x600 2L SO 4000K ALU EM	21	2900	138	4000	400	80	16	38	596	IP20	IK07	100000
2023602	Optix Recessed 600x600 2L SO 4000K WHT EM	20	2900	145	4000	375	80	19	38	596	IP20	IK07	100000
2023596	Optix Recessed 600x600 2L SO 4000K ALU DALI EM	21	2800	138	4000	200	80	16	38	596	IP20	IK07	100000
2023601	Optix Recessed 600x600 2L SO 4000K WHT DALI EM	20	2850	145	4000	175	80	19	38	596	IP20	IK07	100000
2023632	Optix Recessed 600x600 3L SO 4000K ALU	21	2900	138	4000	400	80	16	38	596	IP20	IK07	100000
2023634	Optix Recessed 600x600 3L SO 4000K WHT	20	2900	145	4000	375	80	19	38	596	IP20	IK07	100000
2023633	Optix Recessed 600x600 3L SO 4000K ALU DALI	21	2900	138	4000	125	80	16	38	596	IP20	IK07	100000
2023635	Optix Recessed 600x600 3L SO 4000K WHT DALI	20	2900	145	4000	125	80	19	38	596	IP20	IK07	100000
600 x 600mm - LumiNature - 4000K													
2023832	Optix Recessed 600X600 2L LUMI 4K ALU	30	2915	97	4000	200	98	16	38	596	IP20	IK07	60000
2023833	Optix Recessed 600X600 2L LUMI 4K ALU DALI	30	2915	97	4000	200	98	16	38	596	IP20	IK07	60000
2023834	Optix Recessed 600X600 2L LUMI 4K ALU SSC	31	2915	94	4000	200	98	16	38	596	IP20	IK07	60000
2023863	Optix Recessed 600X600 2L LUMI 4K ALU SSA	31	2915	94	4000	200	98	16	38	596	IP20	IK07	60000
600 x 600mm - LumiNature - Tunable White													
2023835	Optix Recessed 600X600 2L LUMI HCL TW ALU DALI	32	2780	87	4000	200	96	16	38	596	IP20	IK07	60000
2023836	Optix Recessed 600X600 2L LUMI HCL TW ALU SSC	33	2780	84	4000	200	96	16	38	596	IP20	IK07	60000
600 x 600mm - Medium Output - 3000K - CRI80													
2023570	Optix Recessed 600x600 2L 3000K ALU	26	3200	123	3000	500	80	16	38	596	IP20	IK07	100000
2023572	Optix Recessed 600x600 2L 3000K WHT	26	3450	133	3000	500	80	19	38	596	IP20	IK07	100000
2023571	Optix Recessed 600x600 2L 3000K ALU DALI	26	3200	123	3000	250	80	16	38	596	IP20	IK07	100000
2023573	Optix Recessed 600x600 2L 3000K WHT DALI	26	3450	133	3000	250	80	19	38	596	IP20	IK07	100000
2023604	Optix Recessed 600x600 3L 3000K ALU	26	3250	125	3000	500	80	16	38	596	IP20	IK07	100000
2023606	Optix Recessed 600x600 3L 3000K WHT	26	3550	137	3000	500	80	19	38	596	IP20	IK07	100000
2023605	Optix Recessed 600x600 3L 3000K ALU DALI	26	3250	125	3000	175	80	16	38	596	IP20	IK07	100000
2023607	Optix Recessed 600x600 3L 3000K WHT DALI	26	3550	137	3000	150	80	19	38	596	IP20	IK07	100000
600 x 600mm - Medium Output - 4000K - CRI80													
2023574	Optix Recessed 600x600 2L 4000K ALU	26	3400	131	4000	500	80	16	38	596	IP20	IK07	100000
2023585	Optix Recessed 600x600 2L 4000K WHT	23	3350	146	4000	450	80	19	38	596	IP20	IK07	100000
2023575	Optix Recessed 600x600 2L 4000K ALU DALI	26	3400	131	4000	250	80	16	38	596	IP20	IK07	100000
2023586	Optix Recessed 600x600 2L 4000K WHT DALI	23	3350	146	4000	225	80	19	38	596	IP20	IK07	100000
2023578	Optix Recessed 600x600 2L 4000K ALU SSA01	27	3400	126	4000	250	80	16	38	596	IP20	IK07	100000
2023589	Optix Recessed 600x600 2L 4000K WHT SSA01	24	3400	142	4000	230	80	19	38	596	IP20	IK07	100000
2023577	Optix Recessed 600x600 2L 4000K ALU EM	26	3600	138	4000	500	80	16	38	596	IP20	IK07	100000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	UGR	Height (mm)	Length (mm)	IP rating	IK rating	Lifespan L80B20 (hours)
2023588	Optix Recessed 600x600 2L 4000K WHT EM	24	3450	144	4000	450	80	19	38	596	IP20	IK07	100000
2023576	Optix Recessed 600x600 2L 4000K ALU DALI EM	26	3600	138	4000	250	80	16	38	596	IP20	IK07	100000
2023587	Optix Recessed 600x600 2L 4000K WHT DALI EM	24	3450	144	4000	225	80	19	38	596	IP20	IK07	100000
2023608	Optix Recessed 600x600 3L 4000K ALU	26	3600	138	4000	500	80	16	38	596	IP20	IK07	100000
2023613	Optix Recessed 600x600 3L 4000K WHT	24	3450	144	4000	450	80	19	38	596	IP20	IK07	100000
2023609	Optix Recessed 600x600 3L 4000K ALU DALI	26	3600	138	4000	175	80	16	38	596	IP20	IK07	100000
2023614	Optix Recessed 600x600 3L 4000K WHT DALI	24	3450	144	4000	150	80	19	38	596	IP20	IK07	100000
2023612	Optix Recessed 600x600 3L 4000K ALU SSC	27	3600	133	4000	250	80	16	38	596	IP20	IK07	100000
2023617	Optix Recessed 600x600 3L 4000K WHT SSC	25	3450	138	4000	225	80	19	38	596	IP20	IK07	100000
2023611	Optix Recessed 600x600 3L 4000K ALU EM	26	3600	138	4000	500	80	16	38	596	IP20	IK07	100000
2023616	Optix Recessed 600x600 3L 4000K WHT EM	24	3450	144	4000	450	80	19	38	596	IP20	IK07	100000
2023610	Optix Recessed 600x600 3L 4000K ALU DALI EM	26	3600	138	4000	250	80	16	38	596	IP20	IK07	100000
2023615	Optix Recessed 600x600 3L 4000K WHT DALI EM	24	3450	144	4000	225	80	19	38	596	IP20	IK07	100000
600 x 600mm - Medium Output - 4000K - CRI90													
2023579	Optix Recessed 600x600 2L 4000K C9 ALU	30	3550	118	4000	600	90	16	38	596	IP20	IK07	100000
2023582	Optix Recessed 600x600 2L 4000K C9 WHT	28	3500	125	4000	550	90	19	38	596	IP20	IK07	100000
2023580	Optix Recessed 600x600 2L 4000K C9 ALU DALI	30	3550	118	4000	300	90	16	38	596	IP20	IK07	100000
2023583	Optix Recessed 600x600 2L 4000K C9 WHT DALI	28	3500	125	4000	275	90	19	38	596	IP20	IK07	100000
2023581	Optix Recessed 600x600 2L 4000K C9 ALU EM	30	3550	118	4000	600	90	16	38	596	IP20	IK07	100000
2023584	Optix Recessed 600x600 2L 4000K C9 WHT EM	28	3500	125	4000	550	90	19	38	596	IP20	IK07	100000
600 x 600mm - Medium Output - Tunable White - CRI80													
2023636	Optix Recessed 600x600 3L TW ALU DALI	30	3400	113	3000	600	80	16	38	596	IP20	IK07	100000
2023638	Optix Recessed 600x600 3L TW WHT DALI	30	3600	120	3000	600	80	19	38	596	IP20	IK07	100000
2023637	Optix Recessed 600x600 3L TW ALU SSC01	31	3400	113	3000	600	80	16	38	596	IP20	IK07	100000
2023639	Optix Recessed 600x600 3L TW WHT SSC01	31	3600	120	3000	600	80	19	38	596	IP20	IK07	100000
600 x 600mm - Medium Output - LumiNature - 4000K													
2023842	Optix Recessed 600X600 3L LUMI 4K ALU	37	3750	102	4000	250	98	16	38	596	IP20	IK07	60000
2023843	Optix Recessed 600X600 3L LUMI 4K ALU DALI	37	3750	102	4000	250	98	16	38	596	IP20	IK07	60000
2023844	Optix Recessed 600X600 3L LUMI 4K ALU SSC	38	3750	99	4000	250	98	16	38	596	IP20	IK07	60000
2023865	Optix Recessed 600X600 3L LUMI 4K ALU SSA	38	3750	99	4000	250	98	16	38	596	IP20	IK07	60000
600 x 600mm - Medium Output - LumiNature -Tunable White													
2023845	Optix Recessed 600X600 3L LUMI HCL TW ALU DALI	37	3510	95	4000	165	96	16	38	596	IP20	IK07	60000
2023846	Optix Recessed 600X600 3L LUMI HCL TW ALU SSC	38	3510	93	4000	165	96	16	38	596	IP20	IK07	60000
600 x 600mm - High Output - 3000K - CRI80													
2023618	Optix Recessed 600x600 3L HO 3000K ALU	36	4450	124	3000	700	80	16	38	596	IP20	IK07	100000
2023620	Optix Recessed 600x600 3L HO 3000K WHT	34	4600	135	3000	650	80	19	38	596	IP20	IK07	100000
2023619	Optix Recessed 600x600 3L HO 3000K ALU DALI	36	4450	124	3000	250	80	16	38	596	IP20	IK07	100000
2023621	Optix Recessed 600x600 3L HO 3000K WHT DALI	34	4600	135	3000	215	80	19	38	596	IP20	IK07	100000
600 x 600mm - High Output - 4000K - CRI80													
2023622	Optix Recessed 600x600 3L HO 4000K ALU	33	4500	136	4000	650	80	16	38	596	IP20	IK07	100000
2023627	Optix Recessed 600x600 3L HO 4000K WHT	31	4550	147	4000	600	80	19	38	596	IP20	IK07	100000
2023623	Optix Recessed 600x600 3L HO 4000K ALU DALI	33	4500	136	4000	250	80	16	38	596	IP20	IK07	100000
2023628	Optix Recessed 600x600 3L HO 4000K WHT DALI	31	4550	147	4000	215	80	19	38	596	IP20	IK07	100000
2023626	Optix Recessed 600x600 3L HO 4000K ALU SSA01	34	4500	132	4000	240	80	16	38	596	IP20	IK07	100000
2023631	Optix Recessed 600x600 3L HO 4000K WHT SSA01	32	4450	139	4000	210	80	19	38	596	IP20	IK07	100000
2023625	Optix Recessed 600x600 3L HO 4000K ALU EM	33	4500	136	4000	650	80	16	38	596	IP20	IK07	100000
2023630	Optix Recessed 600x600 3L HO 4000K WHT EM	31	4550	147	4000	600	80	19	38	596	IP20	IK07	100000
2023624	Optix Recessed 600x600 3L HO 4000K ALU DALI EM	33	4500	136	4000	250	80	16	38	596	IP20	IK07	100000
2023629	Optix Recessed 600x600 3L HO 4000K WHT DALI EM	31	4550	147	4000	215	80	19	38	596	IP20	IK07	100000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	UGR	Height (mm)	Length (mm)	IP rating	IK rating	Lifespan L80B20 (hours)
625 x 625mm - Medium Output - 4000K - CRI80													
2023640	Optix Recessed 625x625 3L 4000K ALU	26	3600	138	4000	500	80	16	38	621	IP20	IK07	100000
2023645	Optix Recessed 625x625 3L 4000K WHT	24	3450	144	4000	450	80	19	38	621	IP20	IK07	100000
2023641	Optix Recessed 625x625 3L 4000K ALU DALI	26	3600	138	4000	250	80	16	38	621	IP20	IK07	100000
2023646	Optix Recessed 625x625 3L 4000K WHT DALI	24	3450	144	4000	225	80	19	38	621	IP20	IK07	100000
2023644	Optix Recessed 625x625 3L 4000K ALU SSC	27	3600	133	4000	250	80	16	38	621	IP20	IK07	100000
2023649	Optix Recessed 625x625 3L 4000K WHT SSC	25	3450	138	4000	225	80	19	38	621	IP20	IK07	100000
2023643	Optix Recessed 625x625 3L 4000K ALU SSA01	27	3600	133	4000	250	80	16	38	621	IP20	IK07	100000
2023648	Optix Recessed 625x625 3L 4000K WHT SSA01	25	3500	140	4000	230	80	19	38	621	IP20	IK07	100000
2023642	Optix Recessed 625x625 3L 4000K ALU EMCB	26	3600	138	4000	500	80	16	38	621	IP20	IK07	100000
2023647	Optix Recessed 625x625 3L 4000K WHT EMCB	24	3450	144	4000	450	80	19	38	621	IP20	IK07	100000
625 x 625mm - Medium Output - Tunable White - CRI80													
2023650	Optix Recessed 625x625 3L TW ALU DALI	30	3400	113	3000	600	80	16	38	621	IP20	IK07	100000
2023652	Optix Recessed 625x625 3L TW WHT DALI	30	3600	120	3000	600	80	19	38	621	IP20	IK07	100000
2023651	Optix Recessed 625x625 3L TW ALU SSC01	31	3400	113	3000	600	80	16	38	621	IP20	IK07	100000
2023653	Optix Recessed 625x625 3L TW WHT SSC01	31	3600	120	3000	600	80	19	38	621	IP20	IK07	100000
1200 x 300mm - Medium Output - 3000K - CRI80													
2023654	Optix Recessed 1200X300 1L 3000K ALU	26	3200	123	3000	500	80	19	38	1196	IP20	IK07	100000
2023655	Optix Recessed 1200X300 1L 3000K ALU DALI	26	3200	123	3000	250	80	19	38	1196	IP20	IK07	100000
2023660	Optix Recessed 1200x300 2L 3000K ALU	26	3250	125	3000	500	80	16	38	1196	IP20	IK07	100000
2023662	Optix Recessed 1200x300 2L 3000K WHT	26	3550	137	3000	500	80	19	38	1196	IP20	IK07	100000
2023661	Optix Recessed 1200x300 2L 3000K ALU DALI	26	3250	125	3000	250	80	16	38	1196	IP20	IK07	100000
2023663	Optix Recessed 1200x300 2L 3000K WHT DALI	26	3550	137	3000	250	80	19	38	1196	IP20	IK07	100000
1200 x 300mm - Medium Output - 4000K - CRI80													
2023656	Optix Recessed 1200X300 1L 4000K ALU	27	3400	126	4000	500	80	19	38	1196	IP20	IK07	100000
2023657	Optix Recessed 1200X300 1L 4000K ALU DALI	27	3400	126	4000	250	80	19	38	1196	IP20	IK07	100000
2023659	Optix Recessed 1200X300 1L 4000K ALU EM	27	3400	126	4000	500	80	19	38	1196	IP20	IK07	100000
2023658	Optix Recessed 1200X300 1L 4000K ALU DALI EM	27	3400	126	4000	250	80	19	38	1196	IP20	IK07	100000
2023664	Optix Recessed 1200x300 2L 4000K ALU	26	3600	138	4000	500	80	16	38	1196	IP20	IK07	100000
2023676	Optix Recessed 1200x300 2L 4000K WHT	24	3450	144	4000	450	80	19	38	1196	IP20	IK07	100000
2023665	Optix Recessed 1200x300 2L 4000K ALU DALI	26	3600	138	4000	250	80	16	38	1196	IP20	IK07	100000
2023677	Optix Recessed 1200x300 2L 4000K WHT DALI	24	3450	144	4000	225	80	19	38	1196	IP20	IK07	100000
2023669	Optix Recessed 1200x300 2L 4000K ALU SSC	27	3600	133	4000	250	80	16	38	1196	IP20	IK07	100000
2023681	Optix Recessed 1200x300 2L 4000K WHT SSC	25	3450	138	4000	225	80	19	38	1196	IP20	IK07	100000
2023668	Optix Recessed 1200x300 2L 4000K ALU SSA01	27	3600	133	4000	250	80	16	38	1196	IP20	IK07	100000
2023680	Optix Recessed 1200x300 2L 4000K WHT SSA01	25	3500	140	4000	230	80	19	38	1196	IP20	IK07	100000
2023667	Optix Recessed 1200x300 2L 4000K ALU EM	26	3600	138	4000	500	80	16	38	1196	IP20	IK07	100000
2023679	Optix Recessed 1200x300 2L 4000K WHT EM	24	3450	144	4000	450	80	19	38	1196	IP20	IK07	100000
2023666	Optix Recessed 1200x300 2L 4000K ALU DALI EM	26	3600	138	4000	250	80	16	38	1196	IP20	IK07	100000
2023678	Optix Recessed 1200x300 2L 4000K WHT DALI EM	24	3450	144	4000	225	80	19	38	1196	IP20	IK07	100000
1200 x 300mm - Medium Output - 4000K - CRI90													
2023670	Optix Recessed 1200x300 2L 4000K C9 ALU	28	3500	125	4000	550	90	16	38	1196	IP20	IK07	100000
2023673	Optix Recessed 1200x300 2L 4000K C9 WHT	25	3500	140	4000	500	90	19	38	1196	IP20	IK07	100000
2023671	Optix Recessed 1200x300 2L 4000K C9 ALU DALI	28	3500	125	4000	275	90	16	38	1196	IP20	IK07	100000
2023674	Optix Recessed 1200x300 2L 4000K C9 WHT DALI	25	3500	140	4000	250	90	19	38	1196	IP20	IK07	100000
2023672	Optix Recessed 1200x300 2L 4000K C9 ALU EM	28	3500	125	4000	550	90	16	38	1196	IP20	IK07	100000
2023675	Optix Recessed 1200x300 2L 4000K C9 WHT EM	25	3500	140	4000	500	90	19	38	1196	IP20	IK07	100000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	UGR	Height (mm)	Length (mm)	IP rating	IK rating	Lifespan L80B20 (hours)
1200 x 300mm - Medium Output - Tunable White - CRI80													
2023682	Optix Recessed 1200x300 2L TW ALU DALI	30	3200	107	3000	600	80	16	38	1196	IP20	IK07	100000
2023684	Optix Recessed 1200x300 2L TW WHT DALI	30	3600	120	3000	600	80	19	38	1196	IP20	IK07	100000
2023683	Optix Recessed 1200x300 2L TW ALU SSC01	31	3200	107	3000	600	80	16	38	1196	IP20	IK07	100000
2023685	Optix Recessed 1200x300 2L TW WHT SSC01	31	3600	120	3000	600	80	19	38	1196	IP20	IK07	100000
1200 x 300mm - Medium Output - LumiNature - 4000K													
2023837	Optix Recessed 1200X300 2L LUMI 4K ALU	36	3810	106	4000	250	98	16	38	1196	IP20	IK07	60000
2023838	Optix Recessed 1200X300 2L LUMI 4K ALU DALI	36	3810	106	4000	250	98	16	38	1196	IP20	IK07	60000
2023839	Optix Recessed 1200X300 2L LUMI 4K ALU SSC	37	3810	103	4000	250	98	16	38	1196	IP20	IK07	60000
2023864	Optix Recessed 1200X300 2L LUMI 4K ALU SSA	37	3810	103	4000	250	98	16	38	1196	IP20	IK07	60000
1200 x 300mm - Medium Output - LumiNature - Tunable White													
2023840	Optix Recessed 1200X300 2L LUMI HCL TW ALU DALI	36	3500	97	4000	480	95	16	38	1196	IP20	IK07	60000
2023841	Optix Recessed 1200X300 2L LUMI HCL TW ALU SSC	37	3500	95	4000	480	95	16	38	1196	IP20	IK07	60000
1250 x 310mm - Medium Output - 4000K - CRI80													
2023686	Optix Recessed 1250x310 2L 4000K ALU	26	3600	138	4000	500	80	16	38	1246	IP20	IK07	100000
2023691	Optix Recessed 1250x310 2L 4000K WHT	24	3450	144	4000	450	80	19	38	1246	IP20	IK07	100000
2023687	Optix Recessed 1250x310 2L 4000K ALU DALI	26	3600	138	4000	250	80	16	38	1246	IP20	IK07	100000
2023692	Optix Recessed 1250x310 2L 4000K WHT DALI	24	3450	144	4000	225	80	19	38	1246	IP20	IK07	100000
2023690	Optix Recessed 1250x310 2L 4000K ALU SSC	27	3600	133	4000	250	80	16	38	1246	IP20	IK07	100000
2023695	Optix Recessed 1250x310 2L 4000K WHT SSC	25	3450	138	4000	225	80	19	38	1246	IP20	IK07	100000
2023689	Optix Recessed 1250x310 2L 4000K ALU SSA01	27	3600	133	4000	250	80	16	38	1246	IP20	IK07	100000
2023694	Optix Recessed 1250x310 2L 4000K WHT SSA01	25	3500	140	4000	230	80	19	38	1246	IP20	IK07	100000
2023688	Optix Recessed 1250x310 2L 4000K ALU EMCB	26	3600	138	4000	500	80	16	38	1246	IP20	IK07	100000
2023693	Optix Recessed 1250x310 2L 4000K WHT EMCB	24	3450	144	4000	450	80	19	38	1246	IP20	IK07	100000
1250 x 310mm - Medium Output -Tunable White- CRI80													
2023696	Optix Recessed 1250X310 2L TW ALU DALI	30	3200	107	3000	600	80	16	38	1246	IP20	IK07	100000
2023698	Optix Recessed 1250X310 2L TW WHT DALI	30	3600	120	3000	600	80	19	38	1246	IP20	IK07	100000
2023697	Optix Recessed 1250X310 2L TW ALU SSC01	31	3200	107	3000	600	80	16	38	1246	IP20	IK07	100000
2023699	Optix Recessed 1250X310 2L TW WHT SSC01	31	3600	120	3000	600	80	19	38	1246	IP20	IK07	100000
Accessories													
2021710	OPTIX R PULL UP KIT												
2021711	OPTIX R SURFACE MOUNT KIT 600X600								70	655			
0047416	PLASTERBOARD CEILING FRAME 600X600								80	600			
0047418	PLASTERBOARD CEILING FRAME 1200X300								80	1200			

Optix Surface

Product information

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Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	Height (mm)	Length (mm)	IP rating	IK rating	UGR	Lifespan L80B20 (hours)
1200 x 200mm - Medium Output - Direct - 3000K - CRI80													
2023700	Optix S 1200x200 2 Line 3000K ALU	26	3400	131	3000	500	80	45	1129	IP20	IK07	16	100000
2023702	Optix S 1200x200 2 Line 3000K WHT	23	3400	148	3000	450	80	45	1129	IP20	IK07	19	100000
2023701	Optix S 1200x200 2 Line 3000K ALU DALI	26	3400	131	3000	250	80	45	1129	IP20	IK07	16	100000
2023703	Optix S 1200x200 2 Line 3000K WHT DALI	23	3400	148	3000	280	80	45	1129	IP20	IK07	19	100000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	Height (mm)	Length (mm)	IP rating	IK rating	UGR	Lifespan L80B20 (hours)
1200 x 200mm - Medium Output - Direct - 4000K - CRI80													
2023704	Optix S 1200x200 2 Line 4000K ALU	26	3600	138	4000	500	80	45	1129	IP20	IK07	16	100000
2023714	Optix S 1200x200 2 Line 4000K WHT	23	3600	157	4000	450	80	45	1129	IP20	IK07	19	100000
2023705	Optix S 1200x200 2 Line 4000K ALU DALI	26	3600	138	4000	250	80	45	1129	IP20	IK07	16	100000
2023715	Optix S 1200x200 2 Line 4000K WHT DALI	23	3600	157	4000	225	80	45	1129	IP20	IK07	19	100000
2023709	Optix S 1200x200 2 Line 4000K ALU SSC	27	3600	133	4000	250	80	45	1129	IP20	IK07	16	100000
2023719	Optix S 1200x200 2 Line 4000K WHT SSC	24	3600	150	4000	225	80	45	1129	IP20	IK07	19	100000
2023708	Optix S 1200x200 2 Line 4000K ALU SSA01	27	3600	133	4000	250	80	45	1129	IP20	IK07	16	100000
2023718	Optix S 1200x200 2 Line 4000K WHT SSA01	24	3600	150	4000	230	80	45	1129	IP20	IK07	19	100000
2023707	Optix S 1200x200 2 Line 4000K ALU EM	29	3600	124	4000	500	80	45	1129	IP20	IK07	16	100000
2023717	Optix S 1200x200 2 Line 4000K WHT EM	26	3600	138	4000	450	80	45	1129	IP20	IK07	19	100000
2023706	Optix S 1200x200 2 Line 4000K ALU DALI EM	29	3600	124	4000	250	80	45	1129	IP20	IK07	16	100000
2023716	Optix S 1200x200 2 Line 4000K WHT DALI EM	26	3600	138	4000	225	80	45	1129	IP20	IK07	19	100000
1200 x 200mm - Medium Output - Direct - 4000K - CRI90													
2023710	Optix S 1200x200 2 Line 4000K C9 ALU DALI	29	3700	128	4000	300	90	45	1129	IP20	IK07	16	100000
2023712	Optix S 1200x200 2 Line 4000K C9 WHT DALI	27	3700	137	4000	275	90	45	1129	IP20	IK07	19	100000
2023711	Optix S 1200x200 2 Line 4000K C9 ALU DALI EM	32	3700	116	4000	225	90	45	1129	IP20	IK07	16	100000
2023713	Optix S 1200x200 2 Line 4000K C9 WHT DALI EM	30	3700	123	4000	275	90	45	1129	IP20	IK07	19	100000
1200 x 200mm - Medium Output - Direct -Tunable White - CRI80													
2023764	Optix S 1200x200 2 Line TW ALU DALI	30	3200	107	3000	600	80	45	1129	IP20	IK07	16	100000
2023768	Optix S 1200x200 2 Line TW WHT DALI	30	3600	120	3000	600	80	45	1129	IP20	IK07	19	100000
2023766	Optix S 1200x200 2 Line TW ALU SSC	31	3200	103	3000	600	80	45	1129	IP20	IK07	16	100000
2023770	Optix S 1200x200 2 Line TW WHT SSC	31	3600	116	3000	600	80	45	1129	IP20	IK07	19	100000
2023765	Optix S 1200x200 2 Line TW ALU DALI EM	33	3200	97	3000	600	80	45	1129	IP20	IK07	16	100000
2023769	Optix S 1200x200 2 Line TW WHT DALI EM	33	3600	109	3000	600	80	45	1129	IP20	IK07	19	100000
2023767	Optix S 1200x200 2 Line TW ALU SSC EM	34	3200	94	3000	600	80	45	1129	IP20	IK07	16	100000
2023771	Optix S 1200x200 2 Line TW WHT SSC EM	34	3600	106	3000	600	80	45	1129	IP20	IK07	19	100000
1200 x 200mm - Medium Output - Direct - LumiNature - 4000K													
2023827	Optix S 1200x200 2 Line LUMI 4K ALU	36	3810	106	4000	250	98	45	1129	IP20	IK07	16	60000
2023828	Optix S 1200x200 2 Line LUMI 4K ALU DALI	36	3810	106	4000	250	98	45	1129	IP20	IK07	16	60000
2023829	Optix S 1200x200 2 Line LUMI 4K ALU SSC	37	3810	103	4000	250	98	45	1129	IP20	IK07	16	60000
2023862	Optix S 1200x200 2 Line LUMI 4K ALU SSA	37	3810	103	4000	250	98	45	1129	IP20	IK07	16	60000
1200 x 200mm - Medium Output - Direct - LumiNature - Tunable White													
2023830	Optix S 1200x200 2 Line LUMI HCL TW ALU DALI	36	3500	97	4000	480	95	45	1129	IP20	IK07	16	60000
2023831	Optix S 1200x200 2 Line LUMI HCL TW ALU SSC	37	3500	95	4000	480	95	45	1129	IP20	IK07	16	60000
1200 x 200mm - Medium Output - Direct/Indirect - 3000K - CRI80													
2023720	Optix S 1200x200 2 Line D/I 3000K ALU	29	4000	138	3000	600	80	45	1129	IP20	IK07	16	100000
2023722	Optix S 1200x200 2 Line D/I 3000K WHT	26	4000	154	3000	500	80	45	1129	IP20	IK07	19	100000
2023721	Optix S 1200x200 2 Line D/I 3000K ALU DALI	29	4000	138	3000	600	80	45	1129	IP20	IK07	16	100000
2023723	Optix S 1200x200 2 Line D/I 3000K WHT DALI	26	4000	154	3000	500	80	45	1129	IP20	IK07	19	100000
1200 x 200mm - Medium Output - Direct/Indirect - 4000K - CRI80													
2023724	Optix S 1200x200 2 Line D/I 4000K ALU	29	4100	141	4000	550	80	45	1129	IP20	IK07	16	100000
2023734	Optix S 1200x200 2 Line D/I 4000K WHT	25	4100	164	4000	500	80	45	1129	IP20	IK07	19	100000
2023725	Optix S 1200x200 2 Line D/I 4000K ALU DALI	29	4100	141	4000	550	80	45	1129	IP20	IK07	16	100000
2023735	Optix S 1200x200 2 Line D/I 4000K WHT DALI	25	4100	164	4000	500	80	45	1129	IP20	IK07	19	100000
2023729	Optix S 1200x200 2 Line D/I 4000K ALU SSC	30	4100	137	4000	550	80	45	1129	IP20	IK07	16	100000
2023739	Optix S 1200x200 2 Line D/I 4000K WHT SSC	26	4100	158	4000	500	80	45	1129	IP20	IK07	19	100000
2023728	Optix S 1200x200 2 Line D/I 4000K ALU SSA01	30	4100	137	4000	180	80	45	1129	IP20	IK07	16	100000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	Height (mm)	Length (mm)	IP rating	IK rating	UGR	Lifespan L80B20 (hours)
2023738	Optix S 1200x200 2 Line D/I 4000K WHT SSA01	26	4100	158	4000	170	80	45	1129	IP20	IK07	19	100000
2023727	Optix S 1200x200 2 Line D/I 4000K ALU EM	32	4100	128	4000	550	80	45	1129	IP20	IK07	16	100000
2023737	Optix S 1200x200 2 Line D/I 4000K WHT EM	28	4100	146	4000	500	80	45	1129	IP20	IK07	19	100000
2023726	Optix S 1200x200 2 Line D/I 4000K ALU DALI EM	32	4100	128	4000	550	80	45	1129	IP20	IK07	16	100000
2023736	Optix S 1200x200 2 Line D/I 4000K WHT DALI EM	28	4100	146	4000	500	80	45	1129	IP20	IK07	19	100000
1200 x 200mm - Medium Output - Direct/Indirect - 4000K - CRI90													
2023730	Optix S 1200x200 2 Line D/I 4000K C9 ALU DALI	32	4100	128	4000	650	90	45	1129	IP20	IK07	16	100000
2023732	Optix S 1200x200 2 Line D/I 4000K C9 WHT DALI	29	4100	141	4000	600	90	45	1129	IP20	IK07	19	100000
2023731	Optix S 1200x200 2 Line D/I 4000K C9 ALU DALI EM	35	4100	117	4000	650	90	45	1129	IP20	IK07	16	100000
2023733	Optix S 1200x200 2 Line D/I 4000K C9 WHT DALI EM	32	4100	128	4000	600	90	45	1129	IP20	IK07	19	100000
1200 x 200mm - Medium Output - Direct/Indirect - Tunable White - CRI80													
2023756	Optix S 1200x200 2 Line D/I TW ALU DALI	31	3700	119	3000	200	80	45	1129	IP20	IK07	16	100000
2023760	Optix S 1200x200 2 Line D/I TW WHT DALI	31	3900	126	3000	200	80	45	1129	IP20	IK07	19	100000
2023758	Optix S 1200x200 2 Line D/I TW ALU SSC	32	3700	116	3000	200	80	45	1129	IP20	IK07	16	100000
2023762	Optix S 1200x200 2 Line D/I TW WHT SSC	32	3900	122	3000	200	80	45	1129	IP20	IK07	19	100000
2023757	Optix S 1200x200 2 Line D/I TW ALU DALI EM	34	3700	109	3000	200	80	45	1129	IP20	IK07	16	100000
2023761	Optix S 1200x200 2 Line D/I TW WHT DALI EM	34	3900	115	3000	200	80	45	1129	IP20	IK07	19	100000
2023759	Optix S 1200x200 2 Line D/I TW ALU SSC EM	35	3700	106	3000	200	80	45	1129	IP20	IK07	16	100000
2023763	Optix S 1200x200 2 Line D/I TW WHT SSC EM	35	3900	111	3000	200	80	45	1129	IP20	IK07	19	100000
1200 x 200mm - High Output - Direct/Indirect - 3000K - CRI80													
2023740	Optix S 1200x200 2 Line D/I HO 3000K ALU	36	5100	142	3000	250	80	45	1129	IP20	IK07	16	100000
2023742	Optix S 1200x200 2 Line D/I HO 3000K WHT	33	5100	155	3000	650	80	45	1129	IP20	IK07	19	100000
2023741	Optix S 1200x200 2 Line D/I HO 3000K ALU DALI	36	5100	142	3000	750	80	45	1129	IP20	IK07	16	100000
2023743	Optix S 1200x200 2 Line D/I HO 3000K WHT DALI	33	5100	155	3000	650	80	45	1129	IP20	IK07	19	100000
1200 x 200mm - High Output - Direct/Indirect - 4000K - CRI80													
2023744	Optix S 1200x200 2 Line D/I HO 4000K ALU	36	5600	156	4000	250	80	45	1129	IP20	IK07	16	100000
2023750	Optix S 1200x200 2 Line D/I HO 4000K WHT	35	5600	160	4000	700	80	45	1129	IP20	IK07	19	100000
2023745	Optix S 1200x200 2 Line D/I HO 4000K ALU DALI	36	5600	156	4000	750	80	45	1129	IP20	IK07	16	100000
2023751	Optix S 1200x200 2 Line D/I HO 4000K WHT DALI	35	5600	160	4000	700	80	45	1129	IP20	IK07	19	100000
2023749	Optix S 1200x200 2 Line D/I HO 4000K ALU SSC	37	5600	151	4000	750	80	45	1129	IP20	IK07	16	100000
2023755	Optix S 1200x200 2 Line D/I HO 4000K WHT SSC	36	5600	156	4000	700	80	45	1129	IP20	IK07	19	100000
2023748	Optix S 1200x200 2 Line D/I HO 4000K ALU SSA01	37	5600	151	4000	250	80	45	1129	IP20	IK07	16	100000
2023754	Optix S 1200x200 2 Line D/I HO 4000K WHT SSA01	36	5600	156	4000	230	80	45	1129	IP20	IK07	19	100000
2023747	Optix S 1200x200 2 Line D/I HO 4000K ALU EM	39	5600	144	4000	250	80	45	1129	IP20	IK07	16	100000
2023753	Optix S 1200x200 2 Line D/I HO 4000K WHT EM	38	5600	147	4000	700	80	45	1129	IP20	IK07	19	100000
2023746	Optix S 1200x200 2 Line D/I HO 4000K ALU DALI EM	39	5600	144	4000	750	80	45	1129	IP20	IK07	16	100000
2023752	Optix S 1200x200 2 Line D/I HO 4000K WHT DALI EM	38	5600	147	4000	700	80	45	1129	IP20	IK07	19	100000
1500 x 200mm - High Output - Direct/Indirect - 4000K - CRI80													
2023772	Optix S 1500x200 2 Line D/I HO 4000K ALU DALI	46	7000	152	4000	950	80	45	1410	IP20	IK07	14	100000
2023777	Optix S 1500x200 2 Line D/I HO 4000K WHT DALI	41	7000	171	4000	850	80	45	1410	IP20	IK07	19	100000
2023776	Optix S 1500x200 2 Line D/I HO 4000K ALU SSC	47	7000	149	4000	950	80	45	1410	IP20	IK07	14	100000
2023781	Optix S 1500x200 2 Line D/I HO 4000K WHT SSC	42	7000	167	4000	850	80	45	1410	IP20	IK07	19	100000
2023775	Optix S 1500x200 2 Line D/I HO 4000K ALU SSA01	47	7000	149	4000	350	80	45	1410	IP20	IK07	14	100000
2023780	Optix S 1500x200 2 Line D/I HO 4000K WHT SSA01	42	7000	167	4000	330	80	45	1410	IP20	IK07	19	100000
2023774	Optix S 1500x200 2 Line D/I HO 4000K ALU EM	49	7000	143	4000	950	80	45	1410	IP20	IK07	14	100000
2023779	Optix S 1500x200 2 Line D/I HO 4000K WHT EM	44	7000	159	4000	850	80	45	1410	IP20	IK07	19	100000
2023773	Optix S 1500x200 2 Line D/I HO 4000K ALU DALI EM	49	7000	143	4000	950	80	45	1410	IP20	IK07	14	100000
2023778	Optix S 1500x200 2 Line D/I HO 4000K WHT DALI EM	44	7000	159	4000	850	80	45	1410	IP20	IK07	19	100000

Optix Asym Recessed

Product information

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Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	Height (mm)	Length (mm)	IP rating	IK rating	Lifespan L80B20 (hours)
Recessed Asymmetric - 1200mm - 3000K - CRI80												
2021682	Optix R 1200 Asymmetric 3K White	30	3380	113	3000	300	80	52	1196	IP20	IK07	100000
2021683	Optix R 1200 Asymmetric 3K DALI White	30	3380	113	3000	300	80	52	1196	IP20	IK07	100000
2021684	Optix R 1200 Asymmetric 3K SSC White	31	3380	109	3000	300	80	52	1196	IP20	IK07	100000
Recessed Asymmetric - 1200mm - 4000K - CRI80												
2021685	Optix R 1200 Asymmetric 4K White	30	3480	116	4000	300	80	52	1196	IP20	IK07	100000
2021686	Optix R 1200 Asymmetric 4K DALI White	30	3480	116	4000	300	80	52	1196	IP20	IK07	100000
2021687	Optix R 1200 Asymmetric 4K SSC White	31	3480	112	4000	300	80	52	1196	IP20	IK07	100000

Optix Asym Surface

Product information

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Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	Height (mm)	Length (mm)	IP rating	IK rating	Lifespan L80B20 (hours)
Surface & Suspended Asymmetric - 1200mm - 3000K - CRI80												
2021676	Optix S 1200 Asymmetric 3000K	30	3380	113	3000	300	80	50	1200	IP20	IK07	100000
2021677	Optix S 1200 Asymmetric 3000K DALI	30	3380	113	3000	300	80	50	1200	IP20	IK07	100000
2021678	Optix S 1200 Asymmetric 3000K SSC	31	3380	109	3000	300	80	50	1200	IP20	IK07	100000
Surface & Suspended Asymmetric - 1200mm - 4000K - CRI80												
2021679	Optix S 1200 Asymmetric 4000K	30	3480	116	4000	300	80	50	1200	IP20	IK07	100000
2021680	Optix S 1200 Asymmetric 4000K DALI	30	3480	116	4000	300	80	50	1200	IP20	IK07	100000
2021681	Optix S 1200 Asymmetric 4000K SSC	31	3480	112	4000	300	80	50	1200	IP20	IK07	100000
Surface & Suspended Asymmetric - 1500mm - 4000K - CRI80												
2021734	Optix S 1500 Asymmetric 4000K	37	4250	115	4000	300	80	50	1480	IP20	IK07	100000
2021735	Optix S 1500 Asymmetric 4000K DALI	37	4250	115	4000	300	80	50	1480	IP20	IK07	100000
2021736	Optix S 1500 Asymmetric 4000K SSC	38	4250	112	4000	300	80	50	1480	IP20	IK07	100000
Optix Asym Surface - Accessories												
Code	Product Description											
Mechanical accessories												
2021712	OPTIX S PLASTIC JOINING KIT											
5054686	UNIVERSAL SUSPENSION KIT 1.5M											
2021713	OPTIX S 2L INFILL 600mm											
2021714	OPTIX S 2L INFILL 900mm											
2021715	OPTIX S 2L INFILL 1200mm											
2021716	OPTIX S 2L INFILL 1500mm											
0044100	WALL BRACKETS											
Suspension with electrical connections												
5050568	RANA ACC FULL SUSP + POWER 3CORE SET 1W											
5050571	RANA ACC FULL SUSP + POWER 5CORE SET 2W											
5050574	RANA ACC FULL SUSP + POWER 3CORE SET 1T											
5050577	RANA ACC FULL SUSP + POWER 5CORE SET 2T											
5050604	RANA ACC CEILING ROSE											
Through wiring accessories												
2021721	OPTIX LIN ACC THROUGH WIRE 3X1,5MM2											
2021722	OPTIX LIN ACC THROUGH WIRE 4X1,5MM2											

Optix 4cells

Product information

Product overview on page 20

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	Height (mm)	Length (mm)	CRI	UGR	Dimmable	IP rating	IK rating	Lifespan L80B20 (hours)
3000K - CRI80														
2021690	Optix Recessed 4 Cells 3000K WHT	10	1059	118	3000	150	45	310	80	22	No	IP20	IK07	96500
2021688	Optix Recessed 4 Cells 3000K ALU	9	962	107	3000	150	45	310	80	18	No	IP20	IK07	96500
2021691	Optix Recessed 4 Cells 3000K WHT DALI	9	1059	118	3000	150	45	310	80	22	Yes	IP20	IK07	96500
2021689	Optix Recessed 4 Cells 3000K ALU DALI	9	962	107	3000	150	45	310	80	18	Yes	IP20	IK07	96500
4000K - CRI80														
2021694	Optix Recessed 4 Cells 4000K WHT	9	1098	122	4000	150	45	310	80	22	No	IP20	IK07	96500
2021692	Optix Recessed 4 Cells 4000K ALU	9	1010	112	4000	150	45	310	80	18	No	IP20	IK07	96500
2021695	Optix Recessed 4 Cells 4000K WHT DALI	9	1098	122	4000	150	45	310	80	22	Yes	IP20	IK07	96500
2021693	Optix Recessed 4 Cells 4000K ALU DALI	9	1010	112	4000	150	45	310	80	18	Yes	IP20	IK07	96500

Optix MPO

Product information

Product overview on page 21

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	UGR	Height (mm)	Length (mm)	IP rating	IK rating	Lifespan L80B20 (hours)
MPO 1200mm - Standard Output - Direct - 4000K - CRI80													
2021672	Optix S 1200 MPO D 4000K	23	2863	124	4000	225	80	19	50	1200	IP20	IK07	130000
2021673	Optix S 1200 MPO D 4000K EM	26	2863	110	4000	225	80	19	50	1200	IP20	IK07	130000
2021674	Optix S 1200 MPO D 4000K DALI	23	2863	124	4000	225	80	19	50	1200	IP20	IK07	130000
2021675	Optix S 1200 MPO D 4000K DALI EM	26	2863	110	4000	225	80	19	50	1200	IP20	IK07	130000
MPO 1200mm - High Output - Direct - 4000K - CRI80													
2021664	Optix S 1200 MPO D HO 4000K	30	3550	118	4000	300	80	20	50	1200	IP20	IK07	100000
2021665	Optix S 1200 MPO D HO 4000K EM	33	3550	107	4000	300	80	20	50	1200	IP20	IK07	100000
2021666	Optix S 1200 MPO D HO 4000K DALI	31	3550	114	4000	300	80	20	50	1200	IP20	IK07	100000
2021667	Optix S 1200 MPO D HO 4000K DALI EM	33	3550	107	4000	300	80	20	50	1200	IP20	IK07	100000
MPO 1500mm - Direct - 4000K - CRI80													
2021702	Optix S 1500 MPO D 4K	36	4350	121	4000	300	80	20	50	1500	IP20	IK07	100000
2021703	Optix S 1500 MPO D 4K EM	38	4350	114	4000	300	80	20	50	1500	IP20	IK07	100000
2021704	Optix S 1500 MPO D 4K DA	36	4350	121	4000	300	80	20	50	1500	IP20	IK07	100000
2021705	Optix S 1500 MPO D 4K DA EM	38	4350	114	4000	300	80	20	50	1500	IP20	IK07	100000
2021706	Optix S 1500 MPO D 4K SSC	37	4350	118	4000	300	80	20	50	1500	IP20	IK07	100000
2021707	Optix S 1500 MPO D 4K SSA	37	4350	118	4000	300	80	20	58	1500	IP20	IK07	100000
MPO 1200mm - Standard Output - Direct/Indirect - 4000K - CRI80													
2021668	Optix S 1200 MPO D/I 4000K	36	4900	136	4000	250	80	18	50	1200	IP20	IK07	130000
2021669	Optix S 1200 MPO D/I 4000K EM	39	4900	125	4000	250	80	18	50	1200	IP20	IK07	130000
2021670	Optix S 1200 MPO D/I 4000K DALI	37	4900	132	4000	250	80	18	50	1200	IP20	IK07	130000
2021671	Optix S 1200 MPO D/I 4000K DALI EM	39	4900	125	4000	250	80	18	50	1200	IP20	IK07	130000
MPO 1200mm - High Output - Direct/Indirect - 4000K - CRI80													
2021660	Optix S 1200 MPO D/I HO 4000K	44	5770	131	4000	300	80	18	50	1200	IP20	IK07	100000
2021661	Optix S 1200 MPO D/I HO 4000K EM	47	5770	122	4000	300	80	18	50	1200	IP20	IK07	100000
2021662	Optix S 1200 MPO D/I HO 4000K DALI	45	5770	128	4000	300	80	18	50	1200	IP20	IK07	100000
2021663	Optix S 1200 MPO D/I HO 4000K DALI EM	47	5770	122	4000	300	80	18	50	1200	IP20	IK07	100000

MPO 1500mm - Direct/Indirect - 4000K - CRI80													
2021696	Optix S 1500 MPO D/I 4K	49	6650	136	4000	300	80	19	50	1500	IP20	IK07	100000
2021697	Optix S 1500 MPO D/I 4K EM	51	6650	130	4000	300	80	19	50	1500	IP20	IK07	100000
2021698	Optix S 1500 MPO D/I 4K DA	49	6650	136	4000	300	80	19	50	1500	IP20	IK07	100000
2021699	Optix S 1500 MPO D/I 4K DA EM	51	6650	130	4000	300	80	19	50	1500	IP20	IK07	100000
2021700	Optix S 1500 MPO D/I 4K SSC	50	6650	133	4000	300	80	19	50	1500	IP20	IK07	100000
2021701	Optix S 1500 MPO D/I 4K SSA	50	6650	133	4000	300	80	19	58	1500	IP20	IK07	100000
Accessories													
Code	Product Description												
Mechanical accessories													
2021712	OPTIX S PLASTIC JOINING KIT												
5054686	UNIVERSAL SUSPENSION KIT 1.5M												
2021713	OPTIX S 2L INFILL 600mm												
2021714	OPTIX S 2L INFILL 900mm												
2021715	OPTIX S 2L INFILL 1200mm												
2021716	OPTIX S 2L INFILL 1500mm												
Optix MPO - Accessories													
Code	Product Description												
Suspension with electrical connections													
5050568	RANA ACC FULL SUSP + POWER 3CORE SET 1W												
5050571	RANA ACC FULL SUSP + POWER 5CORE SET 2W												
5050574	RANA ACC FULL SUSP + POWER 3CORE SET 1T												
5050577	RANA ACC FULL SUSP + POWER 5CORE SET 2T												
5050604	RANA ACC CEILING ROSE												
Through wiring accessories													
2021721	OPTIX LIN ACC THROUGH WIRE 3X1,5MM2												
2021722	OPTIX LIN ACC THROUGH WIRE 4X1,5MM2												
2021723	OPTIX LIN ACC THR WIRE 3X1,5+2X0,5MM2												
2021724	OPTIX LIN ACC THR WIRE 2X0,5+2X0,5MM2												
2021727	OPTIX LIN ACC THR WRE 3X1,5 1500MM												
2021728	OPTIX LIN ACC THR WRE 4X1,5 1500MM												
2021729	OPTIX LIN ACC THR WRE 3X1,5+2X0,5 1500MM												
2021730	OPTIX LIN ACC THR WRE 2X0,5+2X0,5 1500MM												

Optix Linear Recessed

Product information

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Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	UGR	Height (mm)	Length (mm)	IP rating	IK rating	Lifespan L80B20 (hours)
1200 x 90mm - 3000K - CRI80													
2023782	Optix Linear Recessed 1200 3000K ALU	26	3200	123	3000	500	80	19	90	1146	IP20	IK07	100000
2023783	Optix Linear Recessed 1200 3000K ALU DALI	26	3200	123	3000	250	80	19	90	1146	IP20	IK07	100000
1200 x 90mm - 4000K - CRI80													
2023784	Optix Linear Recessed 1200 4000K ALU	26	3400	131	4000	500	80	19	90	1146	IP20	IK07	100000
2023785	Optix Linear Recessed 1200 4000K ALU DALI	26	3400	131	4000	250	80	19	90	1146	IP20	IK07	100000
2023789	Optix Linear Recessed 1200 4000K ALU SSC	27	3400	126	4000	500	80	19	90	1146	IP20	IK07	100000
2023788	Optix Linear Recessed 1200 4000K ALU SSA01	27	3400	126	4000	250	80	19	90	1178	IP20	IK07	100000
2023787	Optix Linear Recessed 1200 4000K ALU EM	28	3400	121	4000	500	80	19	90	1169	IP20	IK07	100000
2023786	Optix Linear Recessed 1200 4000K ALU DALI EM	28	3400	121	4000	250	80	19	90	1169	IP20	IK07	100000
2023790	Optix Linear Recessed 1200 4000K ALU SSC EM	29	3400	117	4000	500	80	19	90	1169	IP20	IK07	100000

1200 x 90mm - 4000K - CRI90														
2023791	Optix Linear Recessed 1200 4000K C9 ALU DALI	30	3650	122	4000	300	90	19	90	1146	IP20	IK07	100000	
2023792	Optix Linear Recessed 1200 4000K C9 ALU DALI EM	32	3650	114	4000	300	90	19	90	1169	IP20	IK07	100000	
1200 x 90mm - Tunable White - CRI80														
2023793	Optix Linear Recessed 1200 TW ALU DALI	21	2200	105	3000	400	80	16	90	1146	IP20	IK07	100000	
2023795	Optix Linear Recessed 1200 TW ALU SSC	22	2200	105	3000	400	80	16	90	1146	IP20	IK07	100000	
2023794	Optix Linear Recessed 1200 TW ALU DALI EM	24	2200	92	3000	400	80	16	90	1169	IP20	IK07	100000	
2023796	Optix Linear Recessed 1200 TW ALU SSC EM	25	2200	88	3000	400	80	16	90	1169	IP20	IK07	100000	
1200 x 90mm - LumiNature - 4000K														
2023847	Optix Linear Recessed 1200 LUMI 4K ALU	30	2870	96	4000	200	98	19	90	1146	IP20	IK07	60000	
2023848	Optix Linear Recessed 1200 LUMI 4K ALU DALI	30	2870	96	4000	200	98	19	90	1146	IP20	IK07	60000	
2023849	Optix Linear Recessed 1200 LUMI 4K ALU SSC	31	2870	93	4000	200	98	19	90	1146	IP20	IK07	60000	
2023866	Optix Linear Recessed 1200 LUMI 4K ALU SSA	31	2870	93	4000	200	98	19	90	1146	IP20	IK07	60000	
1200 x 90mm - LumiNature Tunable White														
2023850	Optix Linear Recessed 1200 LUMI HCL TW ALU DA	26	2200	85	4000	165	95	16	90	1146	IP20	IK07	60000	
2023851	Optix Linear Recessed 1200 LUMI HCL TW ALU SSC	27	2200	82	4000	165	95	16	90	1146	IP20	IK07	60000	

Optix Linear Surface

Product information

Product overview on page 23

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	UGR	Height (mm)	Length (mm)	IP rating	IK rating	Lifespan L80B20 (hours)
1200 x 90mm - Direct - 3000K - CRI80													
2023797	Optix Linear Surface 1200 3000K ALU	27	3200	119	3000	500	80	19	80	1129	IP20	IK07	100000
2023798	Optix Linear Surface 1200 3000K ALU DALI	27	3200	119	3000	250	80	19	80	1129	IP20	IK07	100000
1200 x 90mm - Direct - 4000K - CRI80													
2023799	Optix Linear Surface 1200 4000K ALU	26	3400	131	4000	500	80	19	80	1129	IP20	IK07	100000
2023800	Optix Linear Surface 1200 4000K ALU DALI	26	3400	131	4000	250	80	19	80	1129	IP20	IK07	100000
2023804	Optix Linear Surface 1200 4000K ALU SSC	27	3400	126	4000	250	80	19	80	1129	IP20	IK07	100000
2023803	Optix Linear Surface 1200 4000K ALU SSA01	27	3400	126	4000	250	80	19	80	1165	IP20	IK07	100000
2023802	Optix Linear Surface 1200 4000K ALU EM	29	3400	117	4000	500	80	19	80	1160	IP20	IK07	100000
2023801	Optix Linear Surface 1200 4000K ALU DALI EM	29	3400	117	4000	250	80	19	80	1160	IP20	IK07	100000
2023805	Optix Linear Surface 1200 4000K ALU SSC EM	30	3400	113	4000	250	80	19	80	1160	IP20	IK07	100000
1200 x 90mm - Direct - 4000K - CRI90													
2023806	Optix Linear Surface 1200 4000K C9 ALU DALI	27	3100	115	4000	275	90	19	80	1129	IP20	IK07	100000
2023807	Optix Linear Surface 1200 4000K C9 ALU DALI EM	30	3100	103	4000	275	90	19	80	1160	IP20	IK07	100000
1200 x 90mm - Direct - Tunable White - CRI80													
2023823	Optix Linear Surface 1200 TW ALU DALI	21	2200	105	3000	400	80	16	80	1129	IP20	IK07	100000
2023825	Optix Linear Surface 1200 TW ALU SSC	22	2200	100	3000	400	80	16	80	1129	IP20	IK07	100000
2023824	Optix Linear Surface 1200 TW ALU DALI EM	24	2200	92	3000	400	80	16	80	1160	IP20	IK07	100000
2023826	Optix Linear Surface 1200 TW ALU SSC EM	25	2200	88	3000	400	80	16	80	1160	IP20	IK07	100000
1200 x 90mm - Direct - LumiNature - 4000K													
2023852	Optix Linear Surface 1200 LUMI 4K ALU	30	2870	96	4000	200	98	19	80	1129	IP20	IK07	60000
2023853	Optix Linear Surface 1200 LUMI 4K ALU DALI	30	2870	96	4000	200	98	19	80	1129	IP20	IK07	60000
2023854	Optix Linear Surface 1200 LUMI 4K ALU SSC	31	2870	93	4000	200	98	19	80	1129	IP20	IK07	60000
2023867	Optix Linear Surface 1200 LUMI 4K ALU SSA	31	2870	93	4000	200	98	19	80	1129	IP20	IK07	60000
1200 x 90mm - Direct - LumiNature - Tunable White													
2023855	Optix Linear Surface 1200 LUMI HCL TW ALU DALI	26	2200	85	4000	165	95	16	80	1129	IP20	IK07	60000
2023856	Optix Linear Surface 1200 LUMI HCL TW ALU SSC	27	2200	82	4000	165	95	16	80	1129	IP20	IK07	60000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	UGR	Height (mm)	Length (mm)	IP rating	IK rating	Lifespan L80B20 (hours)
1200 x 90mm - Direct/Indirect - 4000K - CRI80													
2023808	Optix Linear Surface 1200 D/I 3000K ALU	31	4200	135	3000	600	80	16	80	1129	IP20	IK07	100000
2023809	Optix Linear Surface 1200 D/I 3000K ALU DALI	31	4200	135	3000	200	80	16	80	1129	IP20	IK07	100000
1200 x 90mm - Direct/Indirect - 4000K - CRI80													
2023810	Optix Linear Surface 1200 D/I 4000K ALU	31	4500	145	4000	600	80	16	80	1129	IP20	IK07	100000
2023811	Optix Linear Surface 1200 D/I 4000K ALU DALI	31	4500	145	4000	200	80	16	80	1129	IP20	IK07	100000
2023815	Optix Linear Surface 1200 D/I 4000K ALU SSC	32	4500	141	4000	200	80	16	80	1129	IP20	IK07	100000
2023814	Optix Linear Surface 1200 D/I 4000K ALU SSA01	32	4500	141	4000	200	80	16	80	1165	IP20	IK07	100000
2023813	Optix Linear Surface 1200 D/I 4000K ALU EM	34	4500	132	4000	600	80	16	80	1160	IP20	IK07	100000
2023812	Optix Linear Surface 1200 D/I 4000K ALU DALI EM	34	4500	132	4000	200	80	16	80	1160	IP20	IK07	100000
2023816	Optix Linear Surface 1200 D/I 4000K ALU SSC EM	35	4500	129	4000	200	80	16	80	1160	IP20	IK07	100000
1200 x 90mm - Direct/Indirect - 4000K CRI90													
2023817	Optix Linear Surface 1200 D/I 4000K C9 ALU DALI	33	4100	124	4000	225	90	16	80	1129	IP20	IK07	100000
2023818	Optix Linear Surface 1200 D/I 4000K C9 ALU DALI EM	36	4100	114	4000	225	90	16	80	1160	IP20	IK07	100000
1200 x 90mm - Direct/Indirect - Tunable White - CRI80													
2023819	Optix Linear Surface 1200 D/I TW ALU DALI	31	3700	119	3000	600	80	16	80	1129	IP20	IK07	100000
2023821	Optix Linear Surface 1200 D/I TW ALU SSC	32	3700	116	3000	600	80	16	80	1129	IP20	IK07	100000
2023820	Optix Linear Surface 1200 D/I TW ALU DALI EM	34	3700	109	3000	600	80	16	80	1160	IP20	IK07	100000
2023822	Optix Linear Surface 1200 D/I TW ALU SSC EM	35	3700	106	3000	600	80	16	80	1160	IP20	IK07	100000
1200 x 90mm - Direct/Indirect - LumiNature - 4000K													
2023857	Optix Linear Surface 1200 DI LUMI 4K ALU	36	4020	112	4000	250	98	16	80	1129	IP20	IK07	60000
2023858	Optix Linear Surface 1200 DI LUMI 4K ALU DALI	36	4020	112	4000	250	98	16	80	1129	IP20	IK07	60000
2023859	Optix Linear Surface 1200 DI LUMI 4K ALU SSC	37	4020	109	4000	250	98	16	80	1129	IP20	IK07	60000
2023868	Optix Linear Surface 1200 DI LUMI 4K ALU SSA	37	4020	109	4000	250	98	16	80	1129	IP20	IK07	60000
1200 x 90mm - Direct/Indirect - LumiNature - Tunable White													
2023860	Optix Linear Surface 1200 DI LUMI HCL TW ALU DALI	38	3540	93	4000	165	95	16	80	1129	IP20	IK07	60000
2023861	Optix Linear Surface 1200 DI LUMI HCL TW ALU SSC	39	3540	91	4000	165	95	16	80	1129	IP20	IK07	60000

Colossal

Product information

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Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	UGR	Diameter (mm)	Ring Height (mm)	Product Height (mm)	IP rating	IK rating	Lifespan L80B20 (hours)
400mm - Opal - Direct - CRI80 - 3000K														
2071101	Colossal 400mm 830 Opal DIR White	21	2460	117	3000	450	80	23	400	60	93	IP40/20	IK07	>100000
2071102	Colossal 400mm 830 Opal DIR White EM	21.2	2460	116	3000	450	80	23	400	60	93	IP40/20	IK07	>100000
2071103	Colossal 400mm 830 Opal DIR White DALI	20.7	2460	119	3000	450	80	23	400	60	93	IP40/20	IK07	>100000
2071104	Colossal 400mm 830 Opal DIR White DALI EM	21.2	2460	116	3000	450	80	23	400	60	93	IP40/20	IK07	>100000
2071105	Colossal 400mm 830 Opal DIR White SSC	20.5	2460	120	3000	450	80	23	400	60	93	IP40/20	IK07	>100000
400mm - Opal - Direct - CRI80 - 4000K														
2071111	Colossal 400mm 840 Opal DIR White	21	2550	121	4000	450	80	23	400	60	93	IP40/20	IK07	>100000
2071112	Colossal 400mm 840 Opal DIR White EM	21.2	2550	120	4000	450	80	23	400	60	93	IP40/20	IK07	>100000
2071113	Colossal 400mm 840 Opal DIR White DALI	20.7	2580	125	4000	450	80	23	400	60	93	IP40/20	IK07	>100000
2071114	Colossal 400mm 840 Opal DIR White DALI EM	21.2	2580	122	4000	450	80	23	400	60	93	IP40/20	IK07	>100000
2071115	Colossal 400mm 840 Opal DIR White SSC	20.5	2580	126	4000	450	80	23	400	60	93	IP40/20	IK07	>100000
2071329	Colossal 400mm HO 840 Opal DIR White	27	3560	132	4000	450	80	24	400	60	93	IP40/20	IK07	>100000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	UGR	Diameter (mm)	Ring Height (mm)	Product Height (mm)	IP rating	IK rating	Lifespan L80B20 (hours)
2071330	Colossal 400mm HO 840 Opal DIR White EM	27.3	3560	130	4000	450	80	24	400	60	93	IP40/20	IK07	>100000
2071331	Colossal 400mm HO 840 Opal DIR White DALI	27	3560	132	4000	450	80	24	400	60	93	IP40/20	IK07	>100000
2071332	Colossal 400mm HO 840 Opal DIR White DALI EM	27.3	3560	130	4000	450	80	24	400	60	93	IP40/20	IK07	>100000
400mm - Opal - Direct - CRI90 - 4000K														
2071121	Colossal 400mm 940 Opal DIR White	16.4	1935	118	4000	450	90	19	400	60	93	IP40/20	IK07	>100000
2071122	Colossal 400mm 940 Opal DIR White EM	21	2580	123	4000	450	90	23	400	60	93	IP40/20	IK07	>100000
2071123	Colossal 400mm 940 Opal DIR White DALI	20.7	2200	106	4000	450	90	22	400	60	93	IP40/20	IK07	>100000
2071124	Colossal 400mm 940 Opal DIR White DALI EM	21.2	2200	104	4000	450	90	22	400	60	93	IP40/20	IK07	>100000
2071125	Colossal 400mm 940 Opal DIR White SSC	20.5	2200	107	4000	450	90	22	400	60	93	IP40/20	IK07	>100000
400mm - Opal - Direct+Halo - CRI80 - 3000K														
2071131	Colossal 400mm 830 Opal DIR+HAL White	21	2680	128	3000	450	80	23	400	60	93	IP40/20	IK07	>100000
2071132	Colossal 400mm 830 Opal DIR+HAL White EM	21.2	2680	126	3000	450	80	23	400	60	93	IP40/20	IK07	>100000
2071133	Colossal 400mm 830 Opal DIR+HAL White DALI	20.7	2550	123	3000	450	80	23	400	60	93	IP40/20	IK07	>100000
2071134	Colossal 400mm 830 Opal DIR+HAL White DALI EM	21.2	2550	120	3000	450	80	23	400	60	93	IP40/20	IK07	>100000
2071135	Colossal 400mm 830 Opal DIR+HAL White SSC	20.5	2550	124	3000	450	80	23	400	60	93	IP40/20	IK07	>100000
400mm - Opal - Direct+Halo - CRI80 - 4000K														
2071141	Colossal 400mm 840 Opal DIR+HAL White	21	2200	105	4000	450	80	22	400	60	93	IP40/20	IK07	>100000
2071142	Colossal 400mm 840 Opal DIR+HAL White EM	21.2	2200	104	4000	450	80	22	400	60	93	IP40/20	IK07	>100000
2071143	Colossal 400mm 840 Opal DIR+HAL White DALI	20.7	2680	129	4000	450	80	23	400	60	93	IP40/20	IK07	>100000
2071144	Colossal 400mm 840 Opal DIR+HAL White DALI EM	21.2	2680	126	4000	450	80	23	400	60	93	IP40/20	IK07	>100000
2071145	Colossal 400mm 840 Opal DIR+HAL White SSC	20.5	2680	131	4000	450	80	23	400	60	93	IP40/20	IK07	>100000
2071333	Colossal 400mm HO 840 Opal DIR+HAL White	27	3560	132	4000	350	80	24	400	60	93	IP40/20	IK07	>100000
2071334	Colossal 400mm HO 840 Opal DIR+HAL White EM	27.3	3560	130	4000	350	80	24	400	60	93	IP40/20	IK07	>100000
2071335	Colossal 400mm HO 840 Opal DIR+HAL White DALI	27	3560	132	4000	350	80	24	400	60	93	IP40/20	IK07	>100000
2071336	Colossal 400mm HO 840 Opal DIR+HAL White DALI EM	27.3	3560	130	4000	350	80	24	400	60	93	IP40/20	IK07	>100000
400mm - Opal - Direct+Halo - CRI90 - 4000K														
2071151	Colossal 400mm 940 Opal DIR+HAL White	21	2280	109	4000	450	90	22	400	60	93	IP40/20	IK07	>100000
2071152	Colossal 400mm 940 Opal DIR+HAL White EM	21.2	2280	108	4000	450	90	22	400	60	93	IP40/20	IK07	>100000
2071153	Colossal 400mm 940 Opal DIR+HAL White DALI	20.7	2280	110	4000	450	90	22	400	60	93	IP40/20	IK07	>100000
2071154	Colossal 400mm 940 Opal DIR+HAL White DALI EM	21.2	2280	108	4000	450	90	22	400	60	93	IP40/20	IK07	>100000
2071155	Colossal 400mm 940 Opal DIR+HAL White SSC	20.5	2280	111	4000	450	90	22	400	60	93	IP40/20	IK07	>100000
400mm - Prismatic - Direct - CRI80 - 3000K														
2071106	Colossal 400mm 830 Prism DIR White	16	1845	115	3000	350	80	19	400	60	93	IP40/20	IK07	>100000
2071107	Colossal 400mm 830 Prism DIR White EM	16.4	1845	113	3000	350	80	19	400	60	93	IP40/20	IK07	>100000
2071108	Colossal 400mm 830 Prism DIR White DALI	19	1845	115	3000	350	80	19	400	60	93	IP40/20	IK07	>100000
2071109	Colossal 400mm 830 Prism DIR White DALI EM	19	1845	115	3000	350	80	19	400	60	93	IP40/20	IK07	>100000
2071110	Colossal 400mm 830 Prism DIR White SSC	15.9	1845	116	3000	350	80	19	400	60	93	IP40/20	IK07	>100000
400mm - Prismatic - Direct - CRI80 - 4000K														
2071116	Colossal 400mm 840 Prism DIR White	16	1935	121	4000	350	80	19	400	60	93	IP40/20	IK07	>100000
2071117	Colossal 400mm 840 Prism DIR White EM	16.4	1935	118	4000	350	80	19	400	60	93	IP40/20	IK07	>100000
2071118	Colossal 400mm 840 Prism DIR White DALI	16	1935	121	4000	350	80	19	400	60	93	IP40/20	IK07	>100000
2071119	Colossal 400mm 840 Prism DIR White DALI EM	16	1935	121	4000	350	80	19	400	60	93	IP40/20	IK07	>100000
2071120	Colossal 400mm 840 Prism DIR White SSC	15.9	1935	122	4000	350	80	19	400	60	93	IP40/20	IK07	>100000
400mm - Prismatic - Direct - CRI90 - 4000K														
2071126	Colossal 400mm 940 Prism DIR White	16	1650	103	4000	350	90	19	400	60	93	IP40/20	IK07	>100000
2071127	Colossal 400mm 940 Prism DIR White EM	16.4	1650	101	4000	350	90	19	400	60	93	IP40/20	IK07	>100000
2071128	Colossal 400mm 940 Prism DIR White DALI	16	1650	103	4000	350	90	19	400	60	93	IP40/20	IK07	>100000
2071129	Colossal 400mm 940 Prism DIR White DALI EM	16	1650	103	4000	350	90	19	400	60	93	IP40/20	IK07	>100000
2071130	Colossal 400mm 940 Prism DIR White SSC	15.9	1650	104	4000	350	90	19	400	60	93	IP40/20	IK07	>100000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	UGR	Diameter (mm)	Ring Height (mm)	Product Height (mm)	IP rating	IK rating	Lifespan L80B20 (hours)
400mm - Prismatic - Direct+Halo - CRI80 - 3000K														
2071136	Colossal 400mm 830 Prism DIR+HAL White	16	1920	120	3000	350	80	19	400	60	93	IP40/20	IK07	>100000
2071137	Colossal 400mm 830 Prism DIR+HAL White EM	16.4	1920	117	3000	350	80	19	400	60	93	IP40/20	IK07	>100000
2071138	Colossal 400mm 830 Prism DIR+HAL White DALI	16	1920	120	3000	350	80	19	400	60	93	IP40/20	IK07	>100000
2071139	Colossal 400mm 830 Prism DIR+HAL White DALI EM	16	1920	120	3000	350	80	19	400	60	93	IP40/20	IK07	>100000
2071140	Colossal 400mm 830 Prism DIR+HAL White SSC	15.9	1920	121	3000	350	80	19	400	60	93	IP40/20	IK07	>100000
400mm - Prismatic - Direct+Halo - CRI80 - 4000K														
2071146	Colossal 400mm 840 Prism DIR+HAL White	16	2015	126	4000	350	80	19	400	60	93	IP40/20	IK07	>100000
2071147	Colossal 400mm 840 Prism DIR+HAL White EM	16	2015	126	4000	350	80	19	400	60	93	IP40/20	IK07	>100000
2071148	Colossal 400mm 840 Prism DIR+HAL White DALI	16	2015	126	4000	350	80	19	400	60	93	IP40/20	IK07	>100000
2071149	Colossal 400mm 840 Prism DIR+HAL White DALI EM	16	2015	126	4000	350	80	19	400	60	93	IP40/20	IK07	>100000
2071150	Colossal 400mm 840 Prism DIR+HAL White SSC	15.9	2015	127	4000	350	80	19	400	60	93	IP40/20	IK07	>100000
400mm - Prismatic - Direct+Halo - CRI90 - 4000K														
2071156	Colossal 400mm 940 Prism DIR+HAL White	16	1715	107	4000	350	90	19	400	60	93	IP40/20	IK07	>100000
2071157	Colossal 400mm 940 Prism DIR+HAL White EM	16.4	1715	105	4000	350	90	19	400	60	93	IP40/20	IK07	>100000
2071158	Colossal 400mm 940 Prism DIR+HAL White DALI	16	1715	107	4000	350	90	19	400	60	93	IP40/20	IK07	>100000
2071159	Colossal 400mm 940 Prism DIR+HAL White DALI EM	16	1715	107	4000	350	90	19	400	60	93	IP40/20	IK07	>100000
2071160	Colossal 400mm 940 Prism DIR+HAL White SSC	15.9	1715	108	4000	350	90	19	400	60	93	IP40/20	IK07	>100000
600mm - Opal - Direct - CRI80 - 3000K														
2071161	Colossal 600mm 830 Opal DIR White	40.6	5075	125	3000	450	80	22	604	60	93	IP40/20	IK07	>100000
2071162	Colossal 600mm 830 Opal DIR White EM	41.5	5075	122	3000	450	80	22	604	60	93	IP40/20	IK07	>100000
2071163	Colossal 600mm 830 Opal DIR White DALI	40.1	5075	127	3000	450	80	22	604	60	93	IP40/20	IK07	>100000
2071164	Colossal 600mm 830 Opal DIR White DALI EM	41	5075	124	3000	450	80	22	604	60	93	IP40/20	IK07	>100000
2071165	Colossal 600mm 830 Opal DIR White SSA02	39.7	5075	128	3000	450	80	22	604	60	93	IP40/20	IK07	>100000
2071166	Colossal 600mm 830 Opal DIR White SSC	40.1	5075	127	3000	450	80	22	604	60	93	IP40/20	IK07	>100000
600mm - Opal - Direct - CRI80 - 4000K														
2071173	Colossal 600mm 840 Opal DIR White	40.6	5330	131	4000	450	80	23	604	60	93	IP40/20	IK07	>100000
2071174	Colossal 600mm 840 Opal DIR White EM	41.5	5330	128	4000	450	80	23	604	60	93	IP40/20	IK07	>100000
2071175	Colossal 600mm 840 Opal DIR White DALI	40.1	5330	133	4000	450	80	23	604	60	93	IP40/20	IK07	>100000
2071176	Colossal 600mm 840 Opal DIR White DALI EM	41	5330	130	4000	450	80	23	604	60	93	IP40/20	IK07	>100000
2071177	Colossal 600mm 840 Opal DIR White SSA02	39.7	5330	134	4000	450	80	23	604	60	93	IP40/20	IK07	>100000
2071178	Colossal 600mm 840 Opal DIR White SSC	40.1	5330	133	4000	450	80	23	604	60	93	IP40/20	IK07	>100000
600mm - Opal - Direct - CRI90 - 4000K														
2071185	Colossal 600mm 940 Opal DIR White	40.6	4535	112	4000	450	90	22	604	60	93	IP40/20	IK07	>100000
2071186	Colossal 600mm 940 Opal DIR White EM	41.5	4535	109	4000	450	90	22	604	60	93	IP40/20	IK07	>100000
2071187	Colossal 600mm 940 Opal DIR White DALI	40.1	4535	113	4000	450	90	22	604	60	93	IP40/20	IK07	>100000
2071188	Colossal 600mm 940 Opal DIR White DALI EM	41	4535	111	4000	450	90	22	604	60	93	IP40/20	IK07	>100000
2071189	Colossal 600mm 940 Opal DIR White SSA02	39.7	4535	114	4000	450	90	22	604	60	93	IP40/20	IK07	>100000
2071190	Colossal 600mm 940 Opal DIR White SSC	40.1	4535	113	4000	450	90	22	604	60	93	IP40/20	IK07	>100000
600mm - Opal - Direct+Halo - CRI80 - 3000K														
2071197	Colossal 600mm 830 Opal DIR+HAL White	40.6	5190	128	3000	450	80	22	604	60	93	IP40/20	IK07	>100000
2071198	Colossal 600mm 830 Opal DIR+HAL White EM	41.5	5190	125	3000	450	80	22	604	60	93	IP40/20	IK07	>100000
2071199	Colossal 600mm 830 Opal DIR+HAL White DALI	40.1	5190	129	3000	450	80	22	604	60	93	IP40/20	IK07	>100000
2071200	Colossal 600mm 830 Opal DIR+HAL White DALI EM	41	5190	127	3000	450	80	22	604	60	93	IP40/20	IK07	>100000
2071201	Colossal 600mm 830 Opal DIR+HAL White SSA02	39.7	5190	131	3000	450	80	22	604	60	93	IP40/20	IK07	>100000
2071202	Colossal 600mm 830 Opal DIR+HAL White SSC	40.1	5190	129	3000	450	80	22	604	60	93	IP40/20	IK07	>100000
600mm - Opal - Direct+Halo - CRI80 - 4000K														
2071209	Colossal 600mm 840 Opal DIR+HAL White	40.6	5445	134	4000	450	80	23	604	60	93	IP40/20	IK07	>100000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	UGR	Diameter (mm)	Ring Height (mm)	Product Height (mm)	IP rating	IK rating	Lifespan L80B20 (hours)
2071210	Colossal 600mm 840 Opal DIR+HAL White EM	41.5	5445	131	4000	450	80	23	604	60	93	IP40/20	IK07	>100000
2071211	Colossal 600mm 840 Opal DIR+HAL White DALI	40.1	5445	136	4000	450	80	23	604	60	93	IP40/20	IK07	>100000
2071212	Colossal 600mm 840 Opal DIR+HAL White DALI EM	41	5445	133	4000	450	80	23	604	60	93	IP40/20	IK07	>100000
2071213	Colossal 600mm 840 Opal DIR+HAL White SSA02	39.7	5445	137	4000	450	80	23	604	60	93	IP40/20	IK07	>100000
2071214	Colossal 600mm 840 Opal DIR+HAL White SSC	40.1	5445	136	4000	450	80	23	604	60	93	IP40/20	IK07	>100000
600mm - Opal - Direct+Halo - CRI90 - 4000K														
2071221	Colossal 600mm 940 Opal DIR+HAL White	40.6	4635	114	4000	450	90	22	604	60	93	IP40/20	IK07	>100000
2071222	Colossal 600mm 940 Opal DIR+HAL White EM	41.5	4635	112	4000	450	90	22	604	60	93	IP40/20	IK07	>100000
2071223	Colossal 600mm 940 Opal DIR+HAL White DALI	40.1	4635	116	4000	450	90	22	604	60	93	IP40/20	IK07	>100000
2071224	Colossal 600mm 940 Opal DIR+HAL White DALI EM	41	4635	113	4000	450	90	22	604	60	93	IP40/20	IK07	>100000
2071225	Colossal 600mm 940 Opal DIR+HAL White SSA02	39.7	4635	117	4000	450	90	22	604	60	93	IP40/20	IK07	>100000
2071226	Colossal 600mm 940 Opal DIR+HAL White SSC	40.1	4635	116	4000	450	90	22	604	60	93	IP40/20	IK07	>100000
600mm - Prismatic - Direct - CRI80 - 3000K														
2071167	Colossal 600mm 830 Prism DIR White	31.3	3805	122	3000	350	80	19	604	60	93	IP40/20	IK07	>100000
2071168	Colossal 600mm 830 Prism DIR White EM	32.1	3805	119	3000	350	80	19	604	60	93	IP40/20	IK07	>100000
2071169	Colossal 600mm 830 Prism DIR White DALI	31.3	3805	122	3000	350	80	19	604	60	93	IP40/20	IK07	>100000
2071170	Colossal 600mm 830 Prism DIR White DALI EM	32.1	3805	119	3000	350	80	19	604	60	93	IP40/20	IK07	>100000
2071171	Colossal 600mm 830 Prism DIR White SSA02	31.3	3805	122	3000	350	80	19	604	60	93	IP40/20	IK07	>100000
2071172	Colossal 600mm 830 Prism DIR White SSC	31.3	3805	122	3000	350	80	19	604	60	93	IP40/20	IK07	>100000
600mm - Prismatic - Direct - CRI80 - 4000K														
2071179	Colossal 600mm 840 Prism DIR White	31.3	3995	128	4000	350	80	19	604	60	93	IP40/20	IK07	>100000
2071180	Colossal 600mm 840 Prism DIR White EM	32.1	3995	124	4000	350	80	19	604	60	93	IP40/20	IK07	>100000
2071181	Colossal 600mm 840 Prism DIR White DALI	31.3	3995	128	4000	350	80	19	604	60	93	IP40/20	IK07	>100000
2071182	Colossal 600mm 840 Prism DIR White DALI EM	32.1	3995	124	4000	350	80	19	604	60	93	IP40/20	IK07	>100000
2071183	Colossal 600mm 840 Prism DIR White SSA02	31.3	3995	128	4000	350	80	19	604	60	93	IP40/20	IK07	>100000
2071184	Colossal 600mm 840 Prism DIR White SSC	31.3	3995	128	4000	350	80	19	604	60	93	IP40/20	IK07	>100000
600mm - Prismatic - Direct - CRI90 - 4000K														
2071191	Colossal 600mm 940 Prism DIR White	31.3	3400	109	4000	350	90	18	604	60	93	IP40/20	IK07	>100000
2071192	Colossal 600mm 940 Prism DIR White EM	32.1	3400	106	4000	350	90	18	604	60	93	IP40/20	IK07	>100000
2071193	Colossal 600mm 940 Prism DIR White DALI	31.3	3400	109	4000	350	90	18	604	60	93	IP40/20	IK07	>100000
2071194	Colossal 600mm 940 Prism DIR White DALI EM	32.1	3400	106	4000	350	90	18	604	60	93	IP40/20	IK07	>100000
2071195	Colossal 600mm 940 Prism DIR White SSA02	31.3	3400	109	4000	350	90	18	604	60	93	IP40/20	IK07	>100000
2071196	Colossal 600mm 940 Prism DIR White SSC	31.3	3400	109	4000	350	90	18	604	60	93	IP40/20	IK07	>100000
600mm - Prismatic - Direct+Halo - CRI80 - 3000K														
2071203	Colossal 600mm 830 Prism DIR+HAL White	31.3	3900	125	3000	350	80	19	604	60	93	IP40/20	IK07	>100000
2071204	Colossal 600mm 830 Prism DIR+HAL White EM	32.1	3900	121	3000	350	80	19	604	60	93	IP40/20	IK07	>100000
2071205	Colossal 600mm 830 Prism DIR+HAL White DALI	31.3	3900	125	3000	350	80	19	604	60	93	IP40/20	IK07	>100000
2071206	Colossal 600mm 830 Prism DIR+HAL White DALI EM	32.1	3900	121	3000	350	80	19	604	60	93	IP40/20	IK07	>100000
2071207	Colossal 600mm 830 Prism DIR+HAL White SSA02	31.3	3900	125	3000	350	80	19	604	60	93	IP40/20	IK07	>100000
2071208	Colossal 600mm 830 Prism DIR+HAL White SSC	31.3	3900	125	3000	350	80	19	604	60	93	IP40/20	IK07	>100000
600mm - Prismatic - Direct+Halo - CRI80 - 4000K														
2071215	Colossal 600mm 840 Prism DIR+HAL White	31.3	4090	131	4000	350	80	19	604	60	93	IP40/20	IK07	>100000
2071216	Colossal 600mm 840 Prism DIR+HAL White EM	32.1	4090	127	4000	350	80	19	604	60	93	IP40/20	IK07	>100000
2071217	Colossal 600mm 840 Prism DIR+HAL White DALI	31.3	4090	131	4000	350	80	19	604	60	93	IP40/20	IK07	>100000
2071218	Colossal 600mm 840 Prism DIR+HAL White DALI EM	32.1	4090	127	4000	350	80	19	604	60	93	IP40/20	IK07	>100000
2071219	Colossal 600mm 840 Prism DIR+HAL White SSA02	31.3	4090	131	4000	350	80	19	604	60	93	IP40/20	IK07	>100000
2071220	Colossal 600mm 840 Prism DIR+HAL White SSC	31.3	4090	131	4000	350	80	19	604	60	93	IP40/20	IK07	>100000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	UGR	Diameter (mm)	Ring Height (mm)	Product Height (mm)	IP rating	IK rating	Lifespan L80B20 (hours)
600mm - Prismatic - Direct+Halo - CRI90 - 4000K														
2071227	Colossal 600mm 940 Prism DIR+HAL White	31.3	3485	111	4000	350	90	19	604	60	93	IP40/20	IK07	>100000
2071228	Colossal 600mm 940 Prism DIR+HAL White EM	32.1	3485	109	4000	350	90	19	604	60	93	IP40/20	IK07	>100000
2071229	Colossal 600mm 940 Prism DIR+HAL White DALI	31.3	3485	111	4000	350	90	19	604	60	93	IP40/20	IK07	>100000
2071230	Colossal 600mm 940 Prism DIR+HAL White DALI EM	32.1	3485	109	4000	350	90	19	604	60	93	IP40/20	IK07	>100000
2071231	Colossal 600mm 940 Prism DIR+HAL White SSA02	31.3	3485	111	4000	350	90	19	604	60	93	IP40/20	IK07	>100000
2071232	Colossal 600mm 940 Prism DIR+HAL White SSC	31.3	3485	111	4000	350	90	19	604	60	93	IP40/20	IK07	>100000
900mm - Opal - Direct - CRI80 - 3000K														
2071233	Colossal 900mm 830 Opal DIR White DALI	76.8	10375	135	3000	450	80	22	888	60	93	IP40/20	IK07	>100000
2071234	Colossal 900mm 830 Opal DIR White DALI EM	78.5	10375	132	3000	450	80	22	888	60	93	IP40/20	IK07	>100000
2071235	Colossal 900mm 830 Opal DIR White SSA02	76.8	10375	135	3000	450	80	22	888	60	93	IP40/20	IK07	>100000
2071236	Colossal 900mm 830 Opal DIR White SSC	76.8	10375	135	3000	450	80	22	888	60	93	IP40/20	IK07	>100000
900mm - Opal - Direct - CRI80 - 4000K														
2071241	Colossal 900mm 840 Opal DIR White DALI	76.8	10890	142	4000	450	80	22	888	60	93	IP40/20	IK07	>100000
2071242	Colossal 900mm 840 Opal DIR White DALI EM	78.5	10890	139	4000	450	80	22	888	60	93	IP40/20	IK07	>100000
2071243	Colossal 900mm 840 Opal DIR White SSA02	76.8	10890	142	4000	450	80	22	888	60	93	IP40/20	IK07	>100000
2071244	Colossal 900mm 840 Opal DIR White SSC	76.8	10890	142	4000	450	80	22	888	60	93	IP40/20	IK07	>100000
900mm - Opal - Direct - CRI90 - 4000K														
2071249	Colossal 900mm 940 Opal DIR White DALI	76.8	9275	121	4000	450	90	22	888	60	93	IP40/20	IK07	>100000
2071250	Colossal 900mm 940 Opal DIR White DALI EM	78.5	9275	118	4000	450	90	22	888	60	93	IP40/20	IK07	>100000
2071251	Colossal 900mm 940 Opal DIR White SSA02	76.8	9275	121	4000	450	90	22	888	60	93	IP40/20	IK07	>100000
2071252	Colossal 900mm 940 Opal DIR White SSC	76.8	9275	121	4000	450	90	22	888	60	93	IP40/20	IK07	>100000
900mm - Opal - Direct+Halo - CRI80 - 3000K														
2071257	Colossal 900mm 830 Opal DIR+HAL White DALI	76.8	10505	137	3000	450	80	22	888	60	93	IP40/20	IK07	>100000
2071258	Colossal 900mm 830 Opal DIR+HAL White DALI EM	78.5	10505	134	3000	450	80	22	888	60	93	IP40/20	IK07	>100000
2071259	Colossal 900mm 830 Opal DIR+HAL White SSA02	76.8	10505	137	3000	450	80	22	888	60	93	IP40/20	IK07	>100000
2071260	Colossal 900mm 830 Opal DIR+HAL White SSC	76.8	10505	137	3000	450	80	22	888	60	93	IP40/20	IK07	>100000
900mm - Opal - Direct+Halo - CRI80 - 4000K														
2071265	Colossal 900mm 840 Opal DIR+HAL White DALI	76.8	11025	144	4000	450	80	22	888	60	93	IP40/20	IK07	>100000
2071266	Colossal 900mm 840 Opal DIR+HAL White DALI EM	78.5	11025	140	4000	450	80	22	888	60	93	IP40/20	IK07	>100000
2071267	Colossal 900mm 840 Opal DIR+HAL White SSA02	76.8	11025	144	4000	450	80	22	888	60	93	IP40/20	IK07	>100000
2071268	Colossal 900mm 840 Opal DIR+HAL White SSC	76.8	11025	144	4000	450	80	22	888	60	93	IP40/20	IK07	>100000
900mm - Opal - Direct+Halo - CRI90 - 4000K														
2071273	Colossal 900mm 940 Opal DIR+HAL White DALI	76.8	9390	122	4000	450	90	22	888	60	93	IP40/20	IK07	>100000
2071274	Colossal 900mm 940 Opal DIR+HAL White DALI EM	78.5	9390	120	4000	450	90	22	888	60	93	IP40/20	IK07	>100000
2071275	Colossal 900mm 940 Opal DIR+HAL White SSA02	76.8	9390	122	4000	450	90	22	888	60	93	IP40/20	IK07	>100000
2071276	Colossal 900mm 940 Opal DIR+HAL White SSC	76.8	9390	122	4000	450	90	22	888	60	93	IP40/20	IK07	>100000
900mm - Prismatic - Direct - CRI80 - 3000K														
2071237	Colossal 900mm 830 Prism DIR White DALI	58.7	7785	133	3000	350	80	19	888	60	93	IP40/20	IK07	>100000
2071238	Colossal 900mm 830 Prism DIR White DALI EM	60	7785	130	3000	350	80	19	888	60	93	IP40/20	IK07	>100000
2071239	Colossal 900mm 830 Prism DIR White SSA02	60	7785	130	3000	350	80	19	888	60	93	IP40/20	IK07	>100000
2071240	Colossal 900mm 830 Prism DIR White SSC	58.7	7785	133	3000	350	80	19	888	60	93	IP40/20	IK07	>100000
900mm - Prismatic - Direct - CRI80 - 4000K														
2071245	Colossal 900mm 840 Prism DIR White DALI	58.7	8170	139	4000	350	80	19	888	60	93	IP40/20	IK07	>100000
2071246	Colossal 900mm 840 Prism DIR White DALI EM	60	8170	136	4000	350	80	19	888	60	93	IP40/20	IK07	>100000
2071247	Colossal 900mm 840 Prism DIR White SSA02	60	8170	136	4000	350	80	19	888	60	93	IP40/20	IK07	>100000
2071248	Colossal 900mm 840 Prism DIR White SSC	58.7	8170	139	4000	350	80	19	888	60	93	IP40/20	IK07	>100000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	UGR	Diameter (mm)	Ring Height (mm)	Product Height (mm)	IP rating	IK rating	Lifespan L80B20 (hours)
900mm - Prismatic - Direct - CRI90 - 4000K														
2071253	Colossal 900mm 940 Prism DIR White DALI	58.7	6955	118	4000	350	90	18	888	60	93	IP40/20	IK07	>100000
2071254	Colossal 900mm 940 Prism DIR White DALI EM	60	6955	116	4000	350	90	18	888	60	93	IP40/20	IK07	>100000
2071255	Colossal 900mm 940 Prism DIR White SSA02	60	6955	116	4000	350	90	18	888	60	93	IP40/20	IK07	>100000
2071256	Colossal 900mm 940 Prism DIR White SSC	58.7	6955	118	4000	350	90	18	888	60	93	IP40/20	IK07	>100000
900mm - Prismatic - Direct+Halo - CRI80 - 3000K														
2071261	Colossal 900mm 830 Prism DIR+HAL White DALI	58.7	7895	134	3000	350	80	19	888	60	93	IP40/20	IK07	>100000
2071262	Colossal 900mm 830 Prism DIR+HAL White DALI EM	60	7895	132	3000	350	80	19	888	60	93	IP40/20	IK07	>100000
2071263	Colossal 900mm 830 Prism DIR+HAL White SSA02	60	7895	132	3000	350	80	19	888	60	93	IP40/20	IK07	>100000
2071264	Colossal 900mm 830 Prism DIR+HAL White SSC	58.7	7895	134	3000	350	80	19	888	60	93	IP40/20	IK07	>100000
900mm - Prismatic - Direct+Halo - CRI80 - 4000K														
2071269	Colossal 900mm 840 Prism DIR+HAL White DALI	58.7	8285	141	4000	350	80	19	888	60	93	IP40/20	IK07	>100000
2071270	Colossal 900mm 840 Prism DIR+HAL White DALI EM	60	8285	138	4000	350	80	19	888	60	93	IP40/20	IK07	>100000
2071271	Colossal 900mm 840 Prism DIR+HAL White SSA02	60	8285	138	4000	350	80	19	888	60	93	IP40/20	IK07	>100000
2071272	Colossal 900mm 840 Prism DIR+HAL White SSC	58.7	8285	141	4000	350	80	19	888	60	93	IP40/20	IK07	>100000
900mm - Prismatic - Direct+Halo - CRI90 - 4000K														
2071277	Colossal 900mm 940 Prism DIR+HAL White DALI	58.7	7055	120	4000	350	90	18	888	60	93	IP40/20	IK07	>100000
2071278	Colossal 900mm 940 Prism DIR+HAL White DALI EM	60	7055	118	4000	350	90	18	888	60	93	IP40/20	IK07	>100000
2071279	Colossal 900mm 940 Prism DIR+HAL White SSA02	60	7055	118	4000	350	90	18	888	60	93	IP40/20	IK07	>100000
2071280	Colossal 900mm 940 Prism DIR+HAL White SSC	58.7	7055	120	4000	350	90	18	888	60	93	IP40/20	IK07	>100000
1200mm - Opal - Direct - CRI80 - 3000K														
2071281	Colossal 1200mm 830 Opal DIR White DALI	153.6	20975	137	3000	450	80	23	1168	60	93	IP40/20	IK07	>100000
2071282	Colossal 1200mm 830 Opal DIR White DALI EM	157	20975	134	3000	450	80	23	1168	60	93	IP40/20	IK07	>100000
2071283	Colossal 1200mm 830 Opal DIR White SSA02	153.6	20975	137	3000	450	80	23	1168	60	93	IP40/20	IK07	>100000
2071284	Colossal 1200mm 830 Opal DIR White SSC	153.6	20975	137	3000	450	80	23	1168	60	93	IP40/20	IK07	>100000
1200mm - Opal - Direct - CRI80 - 4000K														
2071289	Colossal 1200mm 840 Opal DIR White DALI	153.6	22015	143	4000	450	80	23	1168	60	93	IP40/20	IK07	>100000
2071290	Colossal 1200mm 840 Opal DIR White DALI EM	157	22015	140	4000	450	80	23	1168	60	93	IP40/20	IK07	>100000
2071291	Colossal 1200mm 840 Opal DIR White SSA02	153.6	22015	143	4000	450	80	23	1168	60	93	IP40/20	IK07	>100000
2071292	Colossal 1200mm 840 Opal DIR White SSC	153.6	22015	143	4000	450	80	23	1168	60	93	IP40/20	IK07	>100000
1200mm - Opal - Direct - CRI90 - 4000K														
2071297	Colossal 1200mm 940 Opal DIR White DALI	153.6	18745	122	4000	450	90	22	1168	60	93	IP40/20	IK07	>100000
2071298	Colossal 1200mm 940 Opal DIR White DALI EM	157	18745	119	4000	450	90	22	1168	60	93	IP40/20	IK07	>100000
2071299	Colossal 1200mm 940 Opal DIR White SSA02	153.6	18745	122	4000	450	90	22	1168	60	93	IP40/20	IK07	>100000
2071300	Colossal 1200mm 940 Opal DIR White SSC	153.6	18745	122	4000	450	90	22	1168	60	93	IP40/20	IK07	>100000
1200mm - Opal - Direct+Halo - CRI80 - 3000K														
2071305	Colossal 1200mm 830 Opal DIR+HAL White DALI	153.6	21130	138	3000	450	80	23	1168	60	93	IP40/20	IK07	>100000
2071306	Colossal 1200mm 830 Opal DIR+HAL White DALI EM	157	21130	135	3000	450	80	23	1168	60	93	IP40/20	IK07	>100000
2071307	Colossal 1200mm 830 Opal DIR+HAL White SSA02	153.6	21130	138	3000	450	80	23	1168	60	93	IP40/20	IK07	>100000
2071308	Colossal 1200mm 830 Opal DIR+HAL White SSC	153.6	21130	138	3000	450	80	23	1168	60	93	IP40/20	IK07	>100000
1200mm - Opal - Direct+Halo - CRI80 - 4000K														
2071313	Colossal 1200mm 840 Opal DIR+HAL White DALI	153.6	22175	144	4000	450	80	23	1168	60	93	IP40/20	IK07	>100000
2071314	Colossal 1200mm 840 Opal DIR+HAL White DALI EM	157	22175	141	4000	450	80	23	1168	60	93	IP40/20	IK07	>100000
2071315	Colossal 1200mm 840 Opal DIR+HAL White SSA02	153.6	22175	144	4000	450	80	23	1168	60	93	IP40/20	IK07	>100000
2071316	Colossal 1200mm 840 Opal DIR+HAL White SSC	153.6	22175	144	4000	450	80	23	1168	60	93	IP40/20	IK07	>100000
1200mm - Opal - Direct+Halo - CRI90 - 4000K														
2071321	Colossal 1200mm 940 Opal DIR+HAL White DALI	153.6	18885	123	4000	450	90	22	1168	60	93	IP40/20	IK07	>100000
2071322	Colossal 1200mm 940 Opal DIR+HAL White DALI EM	157	18885	120	4000	450	90	22	1168	60	93	IP40/20	IK07	>100000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	UGR	Diameter (mm)	Ring Height (mm)	Product Height (mm)	IP rating	IK rating	Lifespan L80B20 (hours)
2071323	Colossal 1200mm 940 Opal DIR+HAL White SSA02	153.6	18885	123	4000	450	90	22	1168	60	93	IP40/20	IK07	>100000
2071324	Colossal 1200mm 940 Opal DIR+HAL White SSC	153.6	18885	123	4000	450	90	22	1168	60	93	IP40/20	IK07	>100000
1200mm - Prismatic - Direct - CRI80 - 3000K														
2071285	Colossal 1200mm 830 Prism DIR White DALI	117.5	15735	134	3000	350	80	19	1168	60	93	IP40/20	IK07	>100000
2071286	Colossal 1200mm 830 Prism DIR White DALI EM	120	15735	131	3000	350	80	19	1168	60	93	IP40/20	IK07	>100000
2071287	Colossal 1200mm 830 Prism DIR White SSA02	120	15735	131	3000	350	80	19	1168	60	93	IP40/20	IK07	>100000
2071288	Colossal 1200mm 830 Prism DIR White SSC	117.5	15735	134	3000	350	80	19	1168	60	93	IP40/20	IK07	>100000
1200mm - Prismatic - Direct - CRI80 - 4000K														
2071293	Colossal 1200mm 840 Prism DIR White DALI	117.5	16510	141	4000	350	80	19	1168	60	93	IP40/20	IK07	>100000
2071294	Colossal 1200mm 840 Prism DIR White DALI EM	120	16510	138	4000	350	80	19	1168	60	93	IP40/20	IK07	>100000
2071295	Colossal 1200mm 840 Prism DIR White SSA02	120	16510	138	4000	350	80	19	1168	60	93	IP40/20	IK07	>100000
2071296	Colossal 1200mm 840 Prism DIR White SSC	117.5	16510	141	4000	350	80	19	1168	60	93	IP40/20	IK07	>100000
1200mm - Prismatic - Direct - CRI90 - 4000K														
2071301	Colossal 1200mm 940 Prism DIR White DALI	117.5	14060	120	4000	350	90	19	1168	60	93	IP40/20	IK07	>100000
2071302	Colossal 1200mm 940 Prism DIR White DALI EM	120	14060	117	4000	350	90	19	1168	60	93	IP40/20	IK07	>100000
2071303	Colossal 1200mm 940 Prism DIR White SSA02	120	14060	117	4000	350	90	19	1168	60	93	IP40/20	IK07	>100000
2071304	Colossal 1200mm 940 Prism DIR White SSC	117.5	14060	120	4000	350	90	19	1168	60	93	IP40/20	IK07	>100000
1200mm - Prismatic - Direct+Halo - CRI80 - 3000K														
2071309	Colossal 1200mm 830 Prism DIR+HAL White DALI	117.5	15880	135	3000	350	80	19	1168	60	93	IP40/20	IK07	>100000
2071310	Colossal 1200mm 830 Prism DIR+HAL White DALI EM	120	15880	132	3000	350	80	19	1168	60	93	IP40/20	IK07	>100000
2071311	Colossal 1200mm 830 Prism DIR+HAL White SSA02	120	15880	132	3000	350	80	19	1168	60	93	IP40/20	IK07	>100000
2071312	Colossal 1200mm 830 Prism DIR+HAL White SSC	117.5	15880	135	3000	350	80	19	1168	60	93	IP40/20	IK07	>100000
1200mm - Prismatic - Direct+Halo - CRI80 - 4000K														
2071317	Colossal 1200mm 840 Prism DIR+HAL White DALI	117.5	16665	142	4000	350	80	19	1168	60	93	IP40/20	IK07	>100000
2071318	Colossal 1200mm 840 Prism DIR+HAL White DALI EM	120	16665	139	4000	350	80	19	1168	60	93	IP40/20	IK07	>100000
2071319	Colossal 1200mm 840 Prism DIR+HAL White SSA02	122.6	16665	136	4000	350	80	19	1168	60	93	IP40/20	IK07	>100000
2071320	Colossal 1200mm 840 Prism DIR+HAL White SSC	117.5	16665	142	4000	350	80	19	1168	60	93	IP40/20	IK07	>100000
1200mm - Prismatic - Direct+Halo - CRI90 - 4000K														
2071325	Colossal 1200mm 940 Prism DIR+HAL White DALI	117.5	14190	121	4000	350	90	19	1168	60	93	IP40/20	IK07	>100000
2071326	Colossal 1200mm 940 Prism DIR+HAL White DALI EM	120	14190	118	4000	350	90	19	1168	60	93	IP40/20	IK07	>100000
2071327	Colossal 1200mm 940 Prism DIR+HAL White SSA02	120	14190	118	4000	350	90	19	1168	60	93	IP40/20	IK07	>100000
2071328	Colossal 1200mm 940 Prism DIR+HAL White SSC	117.5	14190	121	4000	350	90	19	1168	60	93	IP40/20	IK07	>100000
Accessories - Suspended mounting														
Code	Description													
Mechanical accessories														
2071091	Colossal Ceiling Rose													
2071092	Colossal Ceiling Rose + Suspension KIT 400/600mm													
Electrical Connection														
2071094	Colossal 3core Power Cable 6m Transparent													
2071095	Colossal 5core Power Cable 6m Transparent													

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Product information

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Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	Diameter (mm)	Cut-out (mm)	IP rating	IK rating	Lifetime L70B50 (hours)
2053870	Ascent50 Round 1700lm STD 3K	14	1732	124	3000	350	150	130	IP23	IK02	50000
2053871	Ascent50 Round 1700lm STD 3K E3	16	1732	108	3000	350	150	130	IP23	IK02	50000
2053872	Ascent50 Round 1700lm DALI 3K	14	1732	124	3000	350	150	130	IP23	IK02	50000
2053873	Ascent50 Round 1700lm DALI 3K E3	16	1732	108	3000	350	150	130	IP23	IK02	50000
2053874	Ascent50 Round 1700lm STD 4K	14	1705	122	4000	350	150	130	IP23	IK02	50000
2053875	Ascent50 Round 1700lm STD 4K E3	16	1705	107	4000	350	150	130	IP23	IK02	50000
2053876	Ascent50 Round 1700lm DALI 4K	14	1705	122	4000	350	150	130	IP23	IK02	50000
2053877	Ascent50 Round 1700lm DALI 4K E3	16	1705	107	4000	350	150	130	IP23	IK02	50000

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Product information

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Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	Diameter (mm)	Cut-out (mm)	IP rating	IK rating	Lifetime (hours)
Architectural 120											
2060500	ASCENT 100 II ARCH 650 3K STD 120	5	638	128	3000	100	120	137	IP40/20	IK02	100000
2060501	ASCENT 100 II ARCH 650 3K STD EMG 120	7	638	91	3000	100	120	137	IP40/20	IK02	100000
2060502	ASCENT 100 II ARCH 650 3K DALI 120	5	620	124	3000	100	120	137	IP65/20	IK02	100000
2060503	ASCENT 100 II ARCH 650 3K DALI EMG 120	7	638	91	3000	100	120	137	IP40/20	IK02	100000
2060505	ASCENT 100 II ARCH 650 4K STD 120	5	653	131	4000	100	120	137	IP40/20	IK02	100000
2060506	ASCENT 100 II ARCH 650 4K STD EMG 120	7	653	93	4000	100	120	137	IP40/20	IK02	100000
2060507	ASCENT 100 II ARCH 650 4K DALI 120	5	653	131	4000	100	120	137	IP40/20	IK02	100000
2060508	ASCENT 100 II ARCH 650 4K DALI EMG 120	7	630	90	4000	100	120	137	IP65/20	IK02	100000
2060510	ASCENT 100 II ARCH 900 3K STD 120	8	900	113	3000	150	120	137	IP40/20	IK02	100000
2060511	ASCENT 100 II ARCH 900 3K STD EMG 120	10	900	90	3000	150	120	137	IP40/20	IK02	100000
2060512	ASCENT 100 II ARCH 900 3K DALI 120	8	900	113	3000	150	120	137	IP40/20	IK02	100000
2060513	ASCENT 100 II ARCH 900 3K DALI EMG 120	10	900	90	3000	150	120	137	IP40/20	IK02	100000
2060515	ASCENT 100 II ARCH 900 4K STD 120	8	931	116	4000	150	120	137	IP40/20	IK02	100000
2060516	ASCENT 100 II ARCH 900 4K STD EMG 120	10	931	93	4000	150	120	137	IP40/20	IK02	100000
2060517	ASCENT 100 II ARCH 900 4K DALI 120	8	931	116	4000	150	120	137	IP40/20	IK02	100000
2060518	ASCENT 100 II ARCH 900 4K DALI EMG 120	10	931	93	4000	150	120	137	IP40/20	IK02	100000
2060520	ASCENT 100 II ARCH 1200 3K STD 120	10	1160	116	3000	200	120	137	IP40/20	IK02	100000
2060521	ASCENT 100 II ARCH 1200 3K STD EMG 120	12	1160	97	3000	200	120	137	IP40/20	IK02	100000
2060522	ASCENT 100 II ARCH 1200 3K DALI 120	10	1160	116	3000	200	120	137	IP40/20	IK02	100000
2060523	ASCENT 100 II ARCH 1200 3K DALI EMG 120	12	1160	97	3000	200	120	137	IP40/20	IK02	100000
2060525	ASCENT 100 II ARCH 1200 4K STD 120	10	1228	123	4000	200	120	137	IP40/20	IK02	100000
2060526	ASCENT 100 II ARCH 1200 4K STD EMG 120	12	1228	102	4000	200	120	137	IP40/20	IK02	100000
2060527	ASCENT 100 II ARCH 1200 4K DALI 120	10	1228	123	4000	200	120	137	IP40/20	IK02	100000
2060528	ASCENT 100 II ARCH 1200 4K DALI EMG 120	12	1228	102	4000	200	120	137	IP40/20	IK02	100000
2060530	ASCENT 100 II ARCH 1900 3K STD 120	16	1887	118	3000	350	120	137	IP40/20	IK02	100000
2060531	ASCENT 100 II ARCH 1900 3K STD EMG 120	19	1887	99	3000	350	120	137	IP40/20	IK02	100000
2060532	ASCENT 100 II ARCH 1900 3K DALI 120	16	1887	118	3000	350	120	137	IP40/20	IK02	100000
2060533	ASCENT 100 II ARCH 1900 3K DALI EMG 120	19	1887	99	3000	350	120	137	IP40/20	IK02	100000
2060535	ASCENT 100 II ARCH 2000 4K STD 120	16	2029	127	4000	350	120	137	IP40/20	IK02	100000
2060536	ASCENT 100 II ARCH 2000 4K STD EMG 120	19	2029	107	4000	350	120	137	IP40/20	IK02	100000
2060537	ASCENT 100 II ARCH 2000 4K DALI 120	16	2029	127	4000	350	120	137	IP40/20	IK02	100000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	Diameter (mm)	Cut-out (mm)	IP rating	IK rating	Lifetime (hours)
2060538	ASCENT 100 II ARCH 2000 4K DALI EMG 120	19	2029	107	4000	350	120	137	IP40/20	IK02	100000
2060668	ASCENT 100 II ARCH 1650 3K DALI 120 CRI90	19	1650	103	3000	350	120	137	IP40/20	IK02	100000
2060669	ASCENT 100 II ARCH 1750 4K DALI 120 CRI90	7	1650	103	3000	350	120	137	IP40/20	IK02	100000
2060678	ASCENT 100 II ARCH 1650 3K DALI 120 CRI90 SM	16	1650	103	3000	350	186	137	IP20	IK02	100000
2060679	ASCENT 100 II ARCH 1650 3K DALI EMPRO 120 CR90 SM	19	1650	87	3000	350	186	137	IP20	IK02	100000
2060680	ASCENT 100 II ARCH 1750 4K DALI 120 CRI90 SM	16	1750	109	4000	350	186	137	IP20	IK02	100000
2060681	ASCENT 100 II ARCH 1750 4K DALI EMPRO 120 CR90 SM	19	1750	92	4000	350	186	137	IP20	IK02	100000
2060762	ASCENT 100 II ARCH 1650 3K DALI EM 120 CRI90 SM	19	1650	87	3000	350	186	178	IP20	IK02	100000
2060763	ASCENT 100 II ARCH 1750 4K DALI EM 120 CRI90 SM	19	1750	92	4000	350	186	178	IP20	IK02	100000
Architectural 160											
2059129	ASCENT 100 II ARCHITECTURAL HO 4000K 160 Sylsmart SSC	17	1921	113	4000	700	160	178	IP40/20	IK02	60000
2060540	ASCENT 100 II ARCH 1000 3K STD 160	7	968	138	3000	150	160	178	IP40/20	IK02	100000
2060541	ASCENT 100 II ARCH 1000 3K STD EMG 160	9	968	108	3000	150	160	178	IP40/20	IK02	100000
2060542	ASCENT 100 II ARCH 1000 3K DALI 160	7	968	138	3000	150	160	178	IP40/20	IK02	100000
2060543	ASCENT 100 II ARCH 1000 3K DALI EMG 160	9	968	108	3000	150	160	178	IP40/20	IK02	100000
2060545	ASCENT 100 II ARCH 1000 4K STD 160	7	1009	144	4000	150	160	178	IP40/20	IK02	100000
2060546	ASCENT 100 II ARCH 1000 4K STD EMG 160	9	1009	112	4000	150	160	178	IP40/20	IK02	100000
2060547	ASCENT 100 II ARCH 1000 4K DALI 160	7	1009	144	4000	150	160	178	IP40/20	IK02	100000
2060548	ASCENT 100 II ARCH 1000 4K DALI EMG 160	9	1009	112	4000	150	160	178	IP40/20	IK02	100000
2060550	ASCENT 100 II ARCH 1900 3K STD 160	17	1847	109	3000	300	160	178	IP40/20	IK02	100000
2060551	ASCENT 100 II ARCH 1900 3K STD EMG 160	19	1847	97	3000	300	160	178	IP40/20	IK02	100000
2060552	ASCENT 100 II ARCH 1900 3K DALI 160	17	1847	109	3000	300	160	178	IP40/20	IK02	100000
2060555	ASCENT 100 II ARCH 1900 4K STD 160	17	1921	113	4000	300	160	178	IP40/20	IK02	100000
2060556	ASCENT 100 II ARCH 1900 4K STD EMG 160	19	1921	101	4000	300	160	178	IP40/20	IK02	100000
2060557	ASCENT 100 II ARCH 1900 4K DALI 160	17	1921	113	4000	300	160	178	IP40/20	IK02	100000
2060558	ASCENT 100 II ARCH 1900 4K DALI EMG 160	19	1921	113	4000	300	160	178	IP40/20	IK02	100000
2060560	ASCENT 100 II ARCH 2700 3K STD 160	19	2649	139	3000	400	160	178	IP40/20	IK02	100000
2060561	ASCENT 100 II ARCH 2700 3K STD EMG 160	22	2649	120	3000	400	160	178	IP40/20	IK02	100000
2060562	ASCENT 100 II ARCH 2700 3K DALI 160	19	2649	139	3000	400	160	178	IP40/20	IK02	100000
2060563	ASCENT 100 II ARCH 2700 3K DALI EMG 160	22	2649	120	3000	400	160	178	IP40/20	IK02	100000
2060565	ASCENT 100 II ARCH 2700 4K STD 160	19	2767	146	4000	400	160	178	IP40/20	IK02	100000
2060566	ASCENT 100 II ARCH 2700 4K STD EMG 160	22	2767	126	4000	400	160	178	IP40/20	IK02	100000
2060567	ASCENT 100 II ARCH 2700 4K DALI 160	19	2767	146	4000	400	160	178	IP40/20	IK02	100000
2060568	ASCENT 100 II ARCH 2700 4K DALI EMG 160	22	2767	126	4000	400	160	178	IP40/20	IK02	100000
2060570	ASCENT 100 II ARCH 3600 3K STD 160	30	3548	118	3000	600	160	178	IP40/20	IK02	100000
2060571	ASCENT 100 II ARCH 3600 3K STD EMG 160	32	3548	111	3000	600	160	178	IP40/20	IK02	100000
2060572	ASCENT 100 II ARCH 3600 3K DALI 160	30	3548	118	3000	600	160	178	IP40/20	IK02	100000
2060573	ASCENT 100 II ARCH 3600 3K DALI EMG 160	32	3548	111	3000	600	160	178	IP40/20	IK02	100000
2060575	ASCENT 100 II ARCH 3700 4K STD 160	30	3766	126	4000	600	160	178	IP40/20	IK02	100000
2060576	ASCENT 100 II ARCH 3700 4K STD EMG 160	32	3766	118	4000	600	160	178	IP40/20	IK02	100000
2060577	ASCENT 100 II ARCH 3700 4K DALI 160	30	3766	126	4000	600	160	178	IP40/20	IK02	100000
2060578	ASCENT 100 II ARCH 3700 4K DALI EMG 160	32	3766	118	4000	600	160	178	IP40/20	IK02	100000
2060670	ASCENT 100 II ARCH 2150 3K DALI 160 CRI90	30	1650	103	3000	350	120	137	IP40/20	IK02	100000
2060671	ASCENT 100 II ARCH 2300 4K DALI 160 CRI90	30	1650	103	3000	350	120	137	IP40/20	IK02	100000
2060682	ASCENT 100 II ARCH 1650 3K DALI 160 CRI90 SM	17	1650	97	3000	300	220	178	IP20	IK02	100000
2060683	ASCENT 100 II ARCH 1650 3K DALI EMPRO 160 CR90 SM	19	1650	87	3000	300	220	178	IP20	IK02	100000
2060684	ASCENT 100 II ARCH 1750 4K DALI 160 CRI90 SM	17	1750	103	4000	300	220	178	IP20	IK02	100000
2060685	ASCENT 100 II ARCH 1750 4K DALI EMPRO 160 CR90 SM	19	1750	92	4000	300	220	178	IP20	IK02	100000
2060764	ASCENT 100 II ARCH 1650 3K DALI EM 160 CRI90 SM	19	1650	87	3000	300	220	178	IP20	IK02	100000
2060765	ASCENT 100 II ARCH 1750 4K DALI EM 160 CRI90 SM	19	1750	92	4000	300	220	178	IP20	IK02	100000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	Diameter (mm)	Cut-out (mm)	IP rating	IK rating	Lifetime (hours)
Architetur HCL Tunable White											
2060676	ASCENT 100 II ARCH 120 1300 LUMI HCL TW SSC	20	1300	65	3000	600	120	137	IP40/20	IK02	90000
2060677	ASCENT 100 II ARCH 160 2500 LUMI HCL TW SSC	35	2500	71	3000	600	160	178	IP40/20	IK02	90000
Architetur HCL											
2060672	ASCENT 100 II ARCH 120 1100 LUMI 3K DALI	15	1100	73	3000	300	120	137	IP40/20	IK02	93200
2060673	ASCENT 100 II ARCH 120 1200 LUMI 4K DALI	15	1200	80	4000	300	120	137	IP40/20	IK02	93200
2060674	ASCENT 100 II ARCH 160 2350 LUMI 3K DALI	31	2350	76	3000	600	160	178	IP40/20	IK02	88600
2060675	ASCENT 100 II ARCH 160 2650 LUMI 4K DALI	31	2650	85	4000	600	160	178	IP40/20	IK02	88600
Architetur 160 Coloured											
2060767	ASCENT 100 II ARCH 1050 4K DALI 160 BB	16	1650	103	3000	350	120	137	IP40/20	IK02	100000
2060769	ASCENT 100 II ARCH 1900 4K DALI 160 WW	16	1650	103	3000	350	120	137	IP40/20	IK02	100000
2060771	ASCENT 100 II ARCH 1900 4K DALI 160 SB	16	1650	103	3000	350	120	137	IP40/20	IK02	100000
Architetur IP65											
2060660	ASCENT 100 II ARCH 1825 3K IP65 DALI 120	16	1825	114	3000	350	120	137	IP65/20	IK02	100000
2060661	ASCENT 100 II ARCH 1825 3K IP65 DALI EMG 120	19	1825	96	3000	350	120	137	IP65/20	IK02	100000
2060662	ASCENT 100 II ARCH 1950 4K IP65 DALI 120	16	1950	122	4000	350	120	137	IP65/20	IK02	100000
2060663	ASCENT 100 II ARCH 1950 4K IP65 DALI EMG 120	19	1950	103	4000	350	120	137	IP65/20	IK02	100000
2060664	ASCENT 100 II ARCH 1775 3K IP65 DALI 160	17	1775	104	3000	300	160	178	IP65/20	IK02	100000
2060665	ASCENT 100 II ARCH 1775 3K IP65 DALI EMG 160	19	1775	93	3000	700	160	178	IP65/20	IK02	100000
2060666	ASCENT 100 II ARCH 1850 4K IP65 DALI 160	17	1850	109	4000	300	160	178	IP65/20	IK02	100000
2060667	ASCENT 100 II ARCH 1850 4K IP65 DALI EMG 160	19	1850	97	4000	300	160	178	IP65/20	IK02	100000
Decorative 120											
2060600	ASCENT 100 II DECO 650 3K STD 120	5	638	128	3000	100	120	137	IP40/20	IK02	100000
2060601	ASCENT 100 II DECO 650 3K STD EMG 120	7	638	91	3000	100	120	137	IP40/20	IK02	100000
2060602	ASCENT 100 II DECO 650 3K DALI 120	5	638	128	3000	100	120	137	IP40/20	IK02	100000
2060603	ASCENT 100 II DECO 650 3K DALI EMG 120	7	638	91	3000	100	120	137	IP40/20	IK02	100000
2060605	ASCENT 100 II DECO 650 4K STD 120	5	653	131	3000	100	120	137	IP40/20	IK02	100000
2060606	ASCENT 100 II DECO 650 4K STD EMG 120	7	653	93	3000	100	120	137	IP40/20	IK02	100000
2060607	ASCENT 100 II DECO 650 4K DALI 120	5	653	131	3000	100	120	137	IP40/20	IK02	100000
2060608	ASCENT 100 II DECO 650 4K DALI EMG 120	7	653	93	3000	100	120	137	IP40/20	IK02	100000
2060610	ASCENT 100 II DECO 900 3K STD 120	8	900	113	3000	150	120	137	IP40/20	IK02	100000
2060611	ASCENT 100 II DECO 900 3K STD EMG 120	10	900	90	3000	150	120	137	IP40/20	IK02	100000
2060612	ASCENT 100 II DECO 900 3K DALI 120	8	900	113	3000	150	120	137	IP40/20	IK02	100000
2060613	ASCENT 100 II DECO 900 3K DALI EMG 120	10	900	90	3000	150	120	137	IP40/20	IK02	100000
2060615	ASCENT 100 II DECO 900 4K STD 120	8	931	116	3000	150	120	137	IP40/20	IK02	100000
2060616	ASCENT 100 II DECO 900 4K STD EMG 120	10	931	93	3000	150	120	137	IP40/20	IK02	100000
2060617	ASCENT 100 II DECO 900 4K DALI 120	8	931	116	3000	150	120	137	IP40/20	IK02	100000
2060618	ASCENT 100 II DECO 900 4K DALI EMG 120	10	931	93	3000	150	120	137	IP40/20	IK02	100000
2060620	ASCENT 100 II DECO 1200 3K STD 120	10	1160	116	3000	200	120	137	IP40/20	IK02	100000
2060621	ASCENT 100 II DECO 1200 3K STD EMG 120	12	1160	97	3000	200	120	137	IP40/20	IK02	100000
2060622	ASCENT 100 II DECO 1200 3K DALI 120	10	1160	116	3000	200	120	137	IP40/20	IK02	100000
2060625	ASCENT 100 II DECO 1200 4K STD 120	10	1228	123	3000	200	120	137	IP40/20	IK02	100000
2060626	ASCENT 100 II DECO 1200 4K STD EMG 120	12	1228	102	3000	200	120	137	IP40/20	IK02	100000
2060627	ASCENT 100 II DECO 1200 4K DALI 120	10	1228	123	3000	200	120	137	IP40/20	IK02	100000
2060628	ASCENT 100 II DECO 1200 4K DALI EMG 120	12	1228	102	3000	200	120	137	IP40/20	IK02	100000
Decorative 160											
2060630	ASCENT 100 II DECO 1000 3K STD 160	7	968	138	3000	150	120	178	IP40/20	IK02	100000
2060631	ASCENT 100 II DECO 1000 3K STD EMG 160	9	968	108	3000	150	120	178	IP40/20	IK02	100000
2060632	ASCENT 100 II DECO 1000 3K DALI 160	7	900	113	3000	150	120	178	IP40/20	IK02	100000
2060633	ASCENT 100 II DECO 1000 3K DALI EMG 160	9	900	113	3000	150	120	178	IP40/20	IK02	100000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	Diameter (mm)	Cut-out (mm)	IP rating	IK rating	Lifetime (hours)
2060635	ASCENT 100 II DECO 1000 4K STD 160	7	1009	144	4000	150	120	178	IP40/20	IK02	100000
2060636	ASCENT 100 II DECO 1000 4K STD EMG 160	9	1009	112	4000	150	120	178	IP40/20	IK02	100000
2060637	ASCENT 100 II DECO 1000 4K DALI 160	7	900	113	4000	150	120	178	IP40/20	IK02	100000
2060638	ASCENT 100 II DECO 1000 4K DALI EMG 160	9	900	113	4000	150	120	178	IP40/20	IK02	100000
2060640	ASCENT 100 II DECO 1900 3K STD 160	17	1847	109	3000	300	160	178	IP40/20	IK02	100000
2060641	ASCENT 100 II DECO 1900 3K STD EMG 160	19	1847	97	3000	300	160	178	IP40/20	IK02	100000
2060642	ASCENT 100 II DECO 1900 3K DALI 160	17	1847	109	3000	300	160	178	IP40/20	IK02	100000
2060643	ASCENT 100 II DECO 1900 3K DALI EMG 160	19	1847	97	3000	300	160	178	IP40/20	IK02	100000
2060645	ASCENT 100 II DECO 1900 4K STD 160	17	1921	113	4000	300	160	178	IP40/20	IK02	100000
2060646	ASCENT 100 II DECO 1900 4K STD EMG 160	19	1921	101	4000	300	160	178	IP40/20	IK02	100000
2060647	ASCENT 100 II DECO 1900 4K DALI 160	17	1921	113	4000	300	160	178	IP40/20	IK02	100000
2060648	ASCENT 100 II DECO 1900 4K DALI EMG 160	19	1921	101	4000	300	160	178	IP40/20	IK02	100000
2060650	ASCENT 100 II DECO 2700 3K STD 160	19	2649	139	3000	400	160	178	IP40/20	IK02	100000
2060651	ASCENT 100 II DECO 2700 3K STD EMG 160	22	2649	120	3000	400	160	178	IP40/20	IK02	100000
2060652	ASCENT 100 II DECO 2700 3K DALI 160	19	2649	139	3000	400	160	178	IP40/20	IK02	100000
2060655	ASCENT 100 II DECO 2700 4K STD 160	19	2767	146	4000	400	160	178	IP40/20	IK02	100000
2060656	ASCENT 100 II DECO 2700 4K STD EMG 160	22	2767	126	4000	400	160	178	IP40/20	IK02	100000
2060657	ASCENT 100 II DECO 2700 4K DALI 160	19	2767	146	4000	400	160	178	IP40/20	IK02	100000
2060658	ASCENT 100 II DECO 2700 4K DALI EMG 160	22	2767	126	4000	400	160	178	IP40/20	IK02	100000

Ascent 100 II - Accessories

Code	Product Description
2028033	ASCENT 100 II IP44 CLEAR GLASS 120
2028035	ASCENT 100 II IP44 FROSTED GLASS 120
2028039	ASCENT 100 II IP44 CLEAR PC COVER 120
2028041	ASCENT 100 II IP44 OPAL PC COVER 120
2028043	ASCENT 100 II IP44 PRISMATIC PC COVER 120
2028045	ASCENT 100 II ASYMMETRICAL IP44 LENS 120
2039012	ASCENT 100 II IP54 PC COVER WHT 120
2059235	Ascent 100 II Kometa Ring 120
2028040	ASCENT 100 II IP44 CLEAR PC COVER 160
2028042	ASCENT 100 II IP44 OPAL PC COVER 160
2028044	ASCENT 100 II IP44 PRISMATIC PC COVER 160
2028046	Ascent 100 II Asym IP44 Lens 160
2059236	ASCENT 100 II KOMETA RING 160

Ascent 150 II

Product information

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Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	Diameter (mm)	Cut-out (mm)	IP rating	IK rating	Lifetime (hours)
Round - Aluminium reflector											
2059340	Ascent 150 II 1100 3K STD	10	1123	112	3000	350	160	176	IP44/20	IK02	50000
2059341	Ascent 150 II 1100 3K DALI	10	1123	112	3000	350	160	176	IP44/20	IK02	50000
2059342	Ascent 150 II 1100 3K STD EM	10	1123	112	3000	350	160	176	IP44/20	IK02	50000
2059343	Ascent 150 II 1100 3K DALI EM	10	1123	112	3000	350	160	176	IP44/20	IK02	50000
2059344	Ascent 150 II 1200 4K STD	10	1215	122	4000	350	160	176	IP44/20	IK02	50000
2059345	Ascent 150 II 1200 4K DALI	10	1215	122	4000	350	160	176	IP44/20	IK02	50000
2059346	Ascent 150 II 1200 4K STD EM	10	1215	122	4000	350	160	176	IP44/20	IK02	50000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	Diameter (mm)	Cut-out (mm)	IP rating	IK rating	Lifetime (hours)
2059347	Ascent 150 II 1200 4K DALI EM	10	1215	122	4000	350	160	176	IP44/20	IK02	50000
2059348	Ascent 150 II 1600 3K STD	14	1600	114	3000	500	160	176	IP44/20	IK02	50000
2059349	Ascent 150 II 1600 3K DALI	14	1600	114	3000	500	160	176	IP44/20	IK02	50000
2059350	Ascent 150 II 1600 3K STD EM	14	1600	114	3000	500	160	176	IP44/20	IK02	50000
2059351	Ascent 150 II 1600 3K DALI EM	14	1600	114	3000	500	160	176	IP44/20	IK02	50000
2059352	Ascent 150 II 1700 4K STD	14	1738	124	4000	500	160	176	IP44/20	IK02	50000
2059353	Ascent 150 II 1700 4K DALI	14	1738	124	4000	500	160	176	IP44/20	IK02	50000
2059354	Ascent 150 II 1700 4K STD EM	14	1738	124	4000	500	160	176	IP44/20	IK02	50000
2059355	Ascent 150 II 1700 4K DALI EM	14	1738	124	4000	500	160	176	IP44/20	IK02	50000
2059356	Ascent 150 II 2200 3K STD	19	2246	118	3000	700	160	176	IP44/20	IK02	50000
2059357	Ascent 150 II 2200 3K DALI	19	2246	118	3000	700	160	176	IP44/20	IK02	50000
2059358	Ascent 150 II 2200 3K STD EM	19	2246	118	3000	700	160	176	IP44/20	IK02	50000
2059359	Ascent 150 II 2200 3K DALI EM	19	2246	118	3000	700	160	176	IP44/20	IK02	50000
2059360	Ascent 150 II 2400 4K STD	19	2414	127	4000	700	160	176	IP44/20	IK02	50000
2059361	Ascent 150 II 2400 4K DALI	19	2414	127	4000	700	160	176	IP44/20	IK02	50000
2059362	Ascent 150 II 2400 4K STD EM	19	2414	127	4000	700	160	176	IP44/20	IK02	50000
2059363	Ascent 150 II 2400 4K DALI EM	19	2414	127	4000	700	160	176	IP44/20	IK02	50000
2059364	Ascent 150 II 3200 3K STD	28	3250	116	3000	1000	160	176	IP44/20	IK02	50000
2059365	Ascent 150 II 3200 3K DALI	28	3250	116	3000	1000	160	176	IP44/20	IK02	50000
2059366	Ascent 150 II 3200 3K STD EM	28	3250	116	3000	1000	160	176	IP44/20	IK02	50000
2059367	Ascent 150 II 3200 3K DALI EM	28	3250	116	3000	1000	160	176	IP44/20	IK02	50000
2059368	Ascent 150 II 3400 4K STD	28	3435	123	4000	1000	160	176	IP44/20	IK02	50000
2059369	Ascent 150 II 3400 4K DALI	28	3435	123	4000	1000	160	176	IP44/20	IK02	50000
2059370	Ascent 150 II 3400 4K STD EM	28	3435	123	4000	1000	160	176	IP44/20	IK02	50000
2059371	Ascent 150 II 3400 4K DALI EM	28	3435	123	4000	1000	160	176	IP44/20	IK02	50000
2698775	Ascent 150 II 3400 DALI TW	25	2000-2400	123	4000	700	160	176	IP44/20	IK02	50000
Round - White Reflector											
2059446	Ascent 150 II 2100 3K DALI WHT	19	2082	110	3000	700	160	176	IP44/20	IK02	50000
2059447	Ascent 150 II 3100 3K DALI WHT	28	2967	106	3000	1000	160	176	IP44/20	IK02	50000
2059448	Ascent 150 II 2100 4K DALI WHT	19	2413	127	4000	700	160	176	IP44/20	IK02	50000
2059449	Ascent 150 II 3100 4K DALI WHT	28	3403	122	4000	1000	160	176	IP44/20	IK02	50000
2059450	Ascent 150 II 3100 4K DALIEM WHT	28	3403	122	4000	1000	160	176	IP44/20	IK02	50000
Square											
2059380	Ascent 150 II SQ 1100 3K STD	10	1163	116	3000	350		175x175	IP44/20	IK02	50000
2059381	Ascent 150 II SQ 1100 3K DALI	10	1163	116	3000	350		175x175	IP44/20	IK02	50000
2059382	Ascent 150 II SQ 1100 3K STD EM	10	1163	116	3000	350		175x175	IP44/20	IK02	50000
2059383	Ascent 150 II SQ 1100 3K DALI EM	10	1163	116	3000	350		175x175	IP44/20	IK02	50000
2059384	Ascent 150 II SQ 1200 4K STD	10	1246	125	4000	350		175x175	IP44/20	IK02	50000
2059385	Ascent 150 II SQ 1200 4K DALI	10	1246	125	4000	350		175x175	IP44/20	IK02	50000
2059386	Ascent 150 II SQ 1200 4K STD EM	10	1246	125	4000	350		175x175	IP44/20	IK02	50000
2059387	Ascent 150 II SQ 1200 4K DALI EM	10	1246	125	4000	350		175x175	IP44/20	IK02	50000
2059388	Ascent 150 II SQ 1600 3K STD	14	1600	114	3000	500		175x175	IP44/20	IK02	50000
2059389	Ascent 150 II SQ 1600 3K DALI	14	1600	114	3000	500		175x175	IP44/20	IK02	50000
2059390	Ascent 150 II SQ 1600 3K STD EM	14	1600	114	3000	500		175x175	IP44/20	IK02	50000
2059391	Ascent 150 II SQ 1600 3K DALI EM	14	1600	114	3000	500		175x175	IP44/20	IK02	50000
2059392	Ascent 150 II SQ 1700 4K STD	14	1778	127	4000	500		175x175	IP44/20	IK02	50000
2059393	Ascent 150 II SQ 1700 4K DALI	14	1778	127	4000	500		175x175	IP44/20	IK02	50000
2059394	Ascent 150 II SQ 1700 4K STD EM	14	1778	127	4000	500		175x175	IP44/20	IK02	50000
2059395	Ascent 150 II SQ 1700 4K DALI EM	14	1778	127	4000	500		175x175	IP44/20	IK02	50000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	Diameter (mm)	Cut-out (mm)	IP rating	IK rating	Lifetime (hours)
2059396	Ascent 150 II SQ 2300 3K STD	19	2322	122	3000	700		175x175	IP44/20	IK02	50000
2059397	Ascent 150 II SQ 2300 3K DALI	19	2322	122	3000	700		175x175	IP44/20	IK02	50000
2059398	Ascent 150 II SQ 2300 3K STD EM	19	2322	122	3000	700		175x175	IP44/20	IK02	50000
2059399	Ascent 150 II SQ 2300 3K DALI EM	19	2322	122	3000	700		175x175	IP44/20	IK02	50000
2059400	Ascent 150 II SQ 2400 4K STD	19	2483	131	4000	700		175x175	IP44/20	IK02	50000
2059401	Ascent 150 II SQ 2400 4K DALI	19	2483	131	4000	700		175x175	IP44/20	IK02	50000
2059402	Ascent 150 II SQ 2400 4K STD EM	19	2483	131	4000	700		175x175	IP44/20	IK02	50000
2059403	Ascent 150 II SQ 2400 4K DALI EM	19	2483	131	4000	700		175x175	IP44/20	IK02	50000
2059404	Ascent 150 II SQ 3200 3K STD	28	3284	117	3000	1000		175x175	IP44/20	IK02	50000
2059405	Ascent 150 II SQ 3200 3K DALI	28	3284	117	3000	1000		175x175	IP44/20	IK02	50000
2059407	Ascent 150 II SQ 3200 3K DALI EM	28	3284	117	3000	1000		175x175	IP44/20	IK02	50000
2059408	Ascent 150 II SQ 3500 4K STD	28	3512	125	4000	1000		175x175	IP44/20	IK02	50000
2059409	Ascent 150 II SQ 3500 4K DALI	28	3512	125	4000	1000		175x175	IP44/20	IK02	50000
2059410	Ascent 150 II SQ 3500 4K STD EM	28	3512	125	4000	1000		175x175	IP44/20	IK02	50000
2059411	Ascent 150 II SQ 3500 4K DALI EM	28	3512	125	4000	1000		175x175	IP44/20	IK02	50000

Ascent 150 II - Accessories

Code	Description
2056147	Ascent 150 II PULL UP ACCESSORY ROUND WHITE
2028034	Ascent 100/150 II IP44 CLEAR GLASS 160
2028036	Ascent 100/150 II IP44 FROST GLASS 160
2028038	Ascent 150 II SILVER BEZEL ONLY
2028549	Ascent 150 II GLASS RING + CYLINDER WHITE BEZEL
2028600	Ascent 150 II IP44 CLEAR GLASS SILVER BEZEL
2028602	Ascent 150 II IP44 ETCHED GLASS SILVER BEZEL
2028614	Ascent 150 II WHITE BEZEL ONLY
2038980	Ascent 150 II FROSTED GLASS RING WHITE BEZEL
2039013	Ascent 100/150 II IP54 PC COVER 160

Equinox

Product information

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Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	Diameter (mm)	Cutout (mm)	IP rating	IK rating	UGR	Lifespan L70B50 (hours)
DALI												
2059948	Equinox 168 2300 930 DALI	20	2300	115	3000	650	175	165	IP20	IK02	19	120000
2059949	Equinox 168 2500 940 DALI	20	2500	125	4000	650	175	165	IP20	IK02	19	120000
2060588	Equinox 168 2100 930 DALI Black	20	2100	105	3000	650	175	165	IP20	IK02	19	120000
2060589	Equinox 168 2300 940 DALI Black	20	2300	115	4000	650	175	165	IP20	IK02	19	120000
2059954	Equinox 168 2300 Trimless 930 DALI	20	2300	115	3000	650	175	165	IP20	IK02	19	120000
2059955	Equinox 168 2500 Trimless 940 DALI	20	2500	125	4000	650	175	165	IP20	IK02	19	120000
SSC												
2059936	Equinox 168 2300 930 SSC	20	2300	115	3000	650	175	165	IP20	IK02	19	120000
2059937	Equinox 168 2500 940 SSC	20	2500	125	4000	650	175	165	IP20	IK02	19	120000
2060590	Equinox 168 2100 930 SSC Black	20	2100	105	3000	650	175	165	IP20	IK02	19	120000
2060591	Equinox 168 2300 940 SSC Black	20	2300	115	4000	650	175	165	IP20	IK02	19	120000
2059938	Equinox 168 2300 Trimless 930 SSC	20	2300	115	3000	650	175	165	IP20	IK02	19	120000
2059939	Equinox 168 2500 Trimless 940 SSC	20	2500	125	4000	650	175	165	IP20	IK02	19	120000

Product information

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Item Code	Description	Reflector color	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	Beam angle (°)	Lifetime L90B10 (hours)
2061026	Domino 1xLED 930 Black NB Trim White	Black	4	180	45	3000K	700	15°	96000
2061027	Domino 1xLED 930 Black NB Trim Black	Black	4	180	45	3000K	700	15°	96000
2061028	Domino 1xLED 930 Black NB TrimLess White	Black	4	180	45	3000K	700	15°	96000
2061029	Domino 1xLED 940 Black NB Trim White	Black	4	180	45	4000K	700	15°	96000
2061030	Domino 1xLED 940 Black NB Trim Black	Black	4	180	45	4000K	700	15°	96000
2061031	Domino 1xLED 940 Black NB TrimLess White	Black	4	180	45	4000K	700	15°	96000
2061050	Domino 1xLED 930 Black MB Trim White	Black	4	180	45	3000K	700	30°	96000
2061051	Domino 1xLED 930 Black MB Trim Black	Black	4	180	45	3000K	700	30°	96000
2061052	Domino 1xLED 930 Black MB TrimLess White	Black	4	180	45	3000K	700	30°	96000
2061053	Domino 1xLED 940 Black MB Trim White	Black	4	180	45	4000K	700	30°	96000
2061054	Domino 1xLED 940 Black MB Trim Black	Black	4	180	45	4000K	700	30°	96000
2061055	Domino 1xLED 940 Black MB TrimLess White	Black	4	180	45	4000K	700	30°	96000
2061074	Domino 2xLED 930 Black NB Trim White	Black	6	350	58	3000K	700	15°	96000
2061075	Domino 2xLED 930 Black NB Trim Black	Black	6	350	58	3000K	700	15°	96000
2061076	Domino 2xLED 930 Black NB TrimLess White	Black	6	350	58	3000K	700	15°	96000
2061077	Domino 2xLED 940 Black NB Trim White	Black	6	350	58	4000K	700	15°	96000
2061078	Domino 2xLED 940 Black NB Trim Black	Black	6	350	58	4000K	700	15°	96000
2061079	Domino 2xLED 940 Black NB TrimLess White	Black	6	350	58	4000K	700	15°	96000
2061098	Domino 2xLED 930 Black MB Trim White	Black	6	350	58	3000K	700	30°	96000
2061099	Domino 2xLED 930 Black MB Trim Black	Black	6	350	58	3000K	700	30°	96000
2061100	Domino 2xLED 930 Black MB TrimLess White	Black	6	350	58	3000K	700	30°	96000
2061101	Domino 2xLED 940 Black MB Trim White	Black	6	350	58	4000K	700	30°	96000
2061102	Domino 2xLED 940 Black MB Trim Black	Black	6	350	58	4000K	700	30°	96000
2061103	Domino 2xLED 940 Black MB TrimLess White	Black	6	350	58	4000K	700	30°	96000
2061122	Domino 5xLED 930 Black NB Trim White	Black	13	900	69	3000K	700	15°	96000
2061123	Domino 5xLED 930 Black NB Trim Black	Black	13	900	69	3000K	700	15°	96000
2061124	Domino 5xLED 930 Black NB TrimLess White	Black	13	900	69	3000K	700	15°	96000
2061125	Domino 5xLED 940 Black NB Trim White	Black	13	900	69	4000K	700	15°	96000
2061126	Domino 5xLED 940 Black NB Trim Black	Black	13	900	69	4000K	700	15°	96000
2061127	Domino 5xLED 940 Black NB TrimLess White	Black	13	900	69	4000K	700	15°	96000
2061146	Domino 5xLED 930 Black MB Trim White	Black	13	900	69	3000K	700	30°	96000
2061147	Domino 5xLED 930 Black MB Trim Black	Black	13	900	69	3000K	700	30°	96000
2061148	Domino 5xLED 930 Black MB TrimLess White	Black	13	900	69	3000K	700	30°	96000
2061149	Domino 5xLED 940 Black MB Trim White	Black	13	900	69	4000K	700	30°	96000
2061150	Domino 5xLED 940 Black MB Trim Black	Black	13	900	69	4000K	700	30°	96000
2061151	Domino 5xLED 940 Black MB TrimLess White	Black	13	900	69	4000K	700	30°	96000
2061170	Domino 10xLED 930 Black NB Trim White	Black	23	1800	78	3000K	700	15°	96000
2061171	Domino 10xLED 930 Black NB Trim Black	Black	23	1800	78	3000K	700	15°	96000
2061172	Domino 10xLED 930 Black NB TrimLess White	Black	23	1800	78	3000K	700	15°	96000
2061173	Domino 10xLED 940 Black NB Trim White	Black	23	1800	78	4000K	700	15°	96000
2061174	Domino 10xLED 940 Black NB Trim Black	Black	23	1800	78	4000K	700	15°	96000
2061175	Domino 10xLED 940 Black NB TrimLess White	Black	23	1800	78	4000K	700	15°	96000
2061194	Domino 10xLED 930 Black MB Trim White	Black	23	1800	78	3000K	700	30°	96000
2061195	Domino 10xLED 930 Black MB Trim Black	Black	23	1800	78	3000K	700	30°	96000
2061196	Domino 10xLED 930 Black MB TrimLess White	Black	23	1800	78	3000K	700	30°	96000

Item Code	Description	Reflector color	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	Beam angle (°)	Lifetime L90B10 (hours)
2061197	Domino 10xLED 940 Black MB Trim White	Black	23	1800	78	4000K	700	30°	96000
2061198	Domino 10xLED 940 Black MB Trim Black	Black	23	1800	78	4000K	700	30°	96000
2061199	Domino 10xLED 940 Black MB TrimLess White	Black	23	1800	78	4000K	700	30°	96000
2061302	Domino 1xLED 930 Black NB Trim White DALI	Black	4	180	45	3000K	700	15°	96000
2061303	Domino 1xLED 930 Black NB Trim Black DALI	Black	4	180	45	3000K	700	15°	96000
2061305	Domino 1xLED 940 Black NB Trim White DALI	Black	4	180	45	4000K	700	15°	96000
2061306	Domino 1xLED 940 Black NB Trim Black DALI	Black	4	180	45	4000K	700	15°	96000
2061326	Domino 1xLED 930 Black MB Trim White DALI	Black	4	180	45	3000K	700	30°	96000
2061327	Domino 1xLED 930 Black MB Trim Black DALI	Black	4	180	45	3000K	700	30°	96000
2061329	Domino 1xLED 940 Black MB Trim White DALI	Black	4	180	45	4000K	700	30°	96000
2061330	Domino 1xLED 940 Black MB Trim Black DALI	Black	4	180	45	4000K	700	30°	96000
2061350	Domino 2xLED 930 Black NB Trim White DALI	Black	6	350	58	3000K	700	15°	96000
2061351	Domino 2xLED 930 Black NB Trim Black DALI	Black	6	350	58	3000K	700	15°	96000
2061353	Domino 2xLED 940 Black NB Trim White DALI	Black	6	350	58	4000K	700	15°	96000
2061354	Domino 2xLED 940 Black NB Trim Black DALI	Black	6	350	58	4000K	700	15°	96000
2061374	Domino 2xLED 930 Black MB Trim White DALI	Black	6	350	58	3000K	700	30°	96000
2061375	Domino 2xLED 930 Black MB Trim Black DALI	Black	6	350	58	3000K	700	30°	96000
2061377	Domino 2xLED 940 Black MB Trim White DALI	Black	6	350	58	4000K	700	30°	96000
2061378	Domino 2xLED 940 Black MB Trim Black DALI	Black	6	350	58	4000K	700	30°	96000
2061398	Domino 5xLED 930 Black NB Trim White DALI	Black	13	900	69	3000K	700	15°	96000
2061399	Domino 5xLED 930 Black NB Trim Black DALI	Black	13	900	69	3000K	700	15°	96000
2061401	Domino 5xLED 940 Black NB Trim White DALI	Black	13	900	69	4000K	700	15°	96000
2061402	Domino 5xLED 940 Black NB Trim Black DALI	Black	13	900	69	4000K	700	15°	96000
2061422	Domino 5xLED 930 Black MB Trim White DALI	Black	13	900	69	3000K	700	30°	96000
2061423	Domino 5xLED 930 Black MB Trim Black DALI	Black	13	900	69	3000K	700	30°	96000
2061425	Domino 5xLED 940 Black MB Trim White DALI	Black	13	900	69	4000K	700	30°	96000
2061426	Domino 5xLED 940 Black MB Trim Black DALI	Black	13	900	69	4000K	700	30°	96000
2061446	Domino 10xLED 930 Black NB Trim White DALI	Black	23	1800	78	3000K	700	15°	96000
2061447	Domino 10xLED 930 Black NB Trim Black DALI	Black	23	1800	78	3000K	700	15°	96000
2061449	Domino 10xLED 940 Black NB Trim White DALI	Black	23	1800	78	4000K	700	15°	96000
2061450	Domino 10xLED 940 Black NB Trim Black DALI	Black	23	1800	78	4000K	700	15°	96000
2061470	Domino 10xLED 930 Black MB Trim White DALI	Black	23	1800	78	3000K	700	30°	96000
2061471	Domino 10xLED 930 Black MB Trim Black DALI	Black	23	1800	78	3000K	700	30°	96000
2061473	Domino 10xLED 940 Black MB Trim White DALI	Black	23	1800	78	4000K	700	30°	96000
2061474	Domino 10xLED 940 Black MB Trim Black DALI	Black	23	1800	78	4000K	700	30°	96000
2061056	Domino 1xLED 930 White MB Trim White	White	4	180	45	3000K	700	30°	96000
2061104	Domino 2xLED 930 White MB Trim White	White	6	350	58	3000K	700	30°	96000
2061152	Domino 5xLED 930 White MB Trim White	White	13	900	69	3000K	700	30°	96000
2061200	Domino 10xLED 930 White MB Trim White	White	23	1800	78	3000K	700	30°	96000
2061044	Domino 1xLED 930 Gold MB Trim White	Gold	4	180	45	3000K	700	30°	96000
2061092	Domino 2xLED 930 Gold MB Trim White	Gold	6	350	58	3000K	700	30°	96000
2061140	Domino 5xLED 930 Gold MB Trim White	Gold	13	900	69	3000K	700	30°	96000
2061188	Domino 10xLED 930 Gold MB Trim White	Gold	23	1800	78	3000K	700	30°	96000
2061062	Domino 1xLED 930 Chrome MB Trim White	Chrome	4	180	45	3000K	700	30°	96000
2061110	Domino 2xLED 930 Chrome MB Trim White	Chrome	6	350	58	3000K	700	30°	96000
2061158	Domino 5xLED 930 Chrome MB Trim White	Chrome	13	900	69	3000K	700	30°	96000
2061206	Domino 10xLED 930 Chrome MB Trim White	Chrome	23	1800	78	3000K	700	30°	96000
2061278	Domino 5xLED 930 Opal WB Trim White	Opal	13	900	69	3000K	700	110°	96000

Item Code	Description	Reflector color	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	Beam angle (°)	Lifetime L90B10 (hours)
2061279	Domino 5xLED 930 Opal WB Trim Black	Opal	13	900	69	3000K	700	110°	96000
2061280	Domino 5xLED 930 Opal WB TrimLess White	Opal	13	900	69	3000K	700	110°	96000
2061281	Domino 5xLED 940 Opal WB Trim White	Opal	13	900	69	4000K	700	110°	96000
2061282	Domino 5xLED 940 Opal WB Trim Black	Opal	13	900	69	4000K	700	110°	96000
2061283	Domino 5xLED 940 Opal WB TrimLess White	Opal	13	900	69	4000K	700	110°	96000
2061284	Domino 10xLED 930 Opal WB Trim White	Opal	23	1800	78	3000K	700	110°	96000
2061285	Domino 10xLED 930 Opal WB Trim Black	Opal	23	1800	78	3000K	700	110°	96000
2061286	Domino 10xLED 930 Opal WB TrimLess White	Opal	23	1800	78	3000K	700	110°	96000
2061287	Domino 10xLED 940 Opal WB Trim White	Opal	23	1800	78	4000K	700	110°	96000
2061288	Domino 10xLED 940 Opal WB Trim Black	Opal	23	1800	78	4000K	700	110°	96000
2061289	Domino 10xLED 940 Opal WB TrimLess White	Opal	23	1800	78	4000K	700	110°	96000
2061260	Domino 5xLED 930 Opal AY Trim White	Opal	13	900	69	3000K	700	ASYM	96000
2061261	Domino 5xLED 930 Opal AY Trim Black	Opal	13	900	69	3000K	700	ASYM	96000
2061262	Domino 5xLED 930 Opal AY TrimLess White	Opal	13	900	69	3000K	700	ASYM	96000
2061263	Domino 5xLED 940 Opal AY Trim White	Opal	13	900	69	4000K	700	ASYM	96000
2061264	Domino 5xLED 940 Opal AY Trim Black	Opal	13	900	69	4000K	700	ASYM	96000
2061265	Domino 5xLED 940 Opal AY TrimLess White	Opal	13	900	69	4000K	700	ASYM	96000
2061266	Domino 10xLED 930 Opal AY Trim White	Opal	23	1800	78	3000K	700	ASYM	96000
2061267	Domino 10xLED 930 Opal AY Trim Black	Opal	23	1800	78	3000K	700	ASYM	96000
2061268	Domino 10xLED 930 Opal AY TrimLess White	Opal	23	1800	78	3000K	700	ASYM	96000
2061269	Domino 10xLED 940 Opal AY Trim White	Opal	23	1800	78	4000K	700	ASYM	96000
2061270	Domino 10xLED 940 Opal AY Trim Black	Opal	23	1800	78	4000K	700	ASYM	96000
2061271	Domino 10xLED 940 Opal AY TrimLess White	Opal	23	1800	78	4000K	700	ASYM	96000

Expospot

Product information

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Code	Description	Housing Colour	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	Nominal Beam Angle (°)	Cut-out (mm)	IP rating	IK rating	Lifetime L80B20 (hours)
70 Fixeda												
2070015	EXPOSPOT 70 FIXED RA90 3000K NB WHITE	WHITE	21	1769	84	3000	500	25	100	IP20	IK02	100000
2070016	EXPOSPOT 70 FIXED RA90 3000K MB WHITE	WHITE	21	1793	85	3000	500	42	100	IP20	IK02	100000
2070017	EXPOSPOT 70 FIXED RA90 3000K WB WHITE	WHITE	21	1815	86	3000	500	53	100	IP20	IK02	100000
2070018	EXPOSPOT 70 FIXED RA90 4000K NB WHITE	WHITE	21	1751	83	4000	500	24	100	IP20	IK02	100000
2070019	EXPOSPOT 70 FIXED RA90 4000K MB WHITE	WHITE	21	1964	94	4000	500	42	100	IP20	IK02	100000
2070020	EXPOSPOT 70 FIXED RA90 4000K WB WHITE	WHITE	21	1988	95	4000	500	52	100	IP20	IK02	100000
70 Adjustable												
2070021	EXPOSPOT 70 ADJUSTABLE RA90 3000K NB WHITE	WHITE	21	1769	84	3000	500	25	126	IP20	IK02	100000
2070022	EXPOSPOT 70 ADJUSTABLE RA90 3000K MB WHITE	WHITE	21	1793	85	3000	500	42	126	IP20	IK02	100000
2070023	EXPOSPOT 70 ADJUSTABLE RA90 3000K WB WHITE	WHITE	21	1815	86	3000	500	53	126	IP20	IK02	100000
2070024	EXPOSPOT 70 ADJUSTABLE RA90 4000K NB WHITE	WHITE	21	1751	83	4000	500	24	126	IP20	IK02	100000
2070025	EXPOSPOT 70 ADJUSTABLE RA90 4000K MB WHITE	WHITE	21	1964	94	4000	500	42	126	IP20	IK02	100000
2070026	EXPOSPOT 70 ADJUSTABLE RA90 4000K WB WHITE	WHITE	21	1988	95	4000	500	52	126	IP20	IK02	100000
2070027	EXPOSPOT 70 ADJUSTABLE RA90 3000K MB BLACK		21	1793	85	3000	300	42	126	IP20	IK02	100000
2070028	EXPOSPOT 70 ADJUSTABLE RA90 4000K MB BLACK		21	1964	94	4000	300	42	126	IP20	IK02	100000

Code	Description	Housing Colour	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	Nominal Beam Angle (°)	Cut-out (mm)	IP rating	IK rating	Lifetime L80B20 (hours)
90 Fixed HE												
2070029	EXPOSPOT 90 FIXED HE RA90 3000K NB WHITE	WHITE	28	2536	91	3000	700	25	112	IP20	IK02	100000
2070030	EXPOSPOT 90 FIXED HE RA90 3000K MB WHITE	WHITE	28	2573	92	3000	700	44	112	IP20	IK02	100000
2070031	EXPOSPOT 90 FIXED HE RA90 3000K WB WHITE	WHITE	28	2589	92	3000	700	58	112	IP20	IK02	100000
2070032	EXPOSPOT 90 FIXED HE RA90 4000K NB WHITE	WHITE	28	2789	100	4000	700	26	112	IP20	IK02	100000
2070033	EXPOSPOT 90 FIXED HE RA90 4000K MB WHITE	WHITE	28	2836	101	4000	700	45	112	IP20	IK02	100000
2070034	EXPOSPOT 90 FIXED HE RA90 4000K WB WHITE	WHITE	28	2855	102	4000	700	57	112	IP20	IK02	100000
90 Adjustable HE												
2070035	EXPOSPOT 90 ADJUSTABLE HE RA90 3000K NB WHITE	WHITE	28	2536	91	3000	700	25	140	IP20	IK02	100000
2070036	EXPOSPOT 90 ADJUSTABLE HE RA90 3000K MB WHITE	WHITE	28	2573	92	3000	700	44	140	IP20	IK02	100000
2070037	EXPOSPOT 90 ADJUSTABLE HE RA90 3000K WB WHITE	WHITE	28	2589	92	3000	700	58	140	IP20	IK02	100000
2070038	EXPOSPOT 90 ADJUSTABLE HE RA90 4000K NB WHITE	WHITE	28	2789	100	4000	700	26	140	IP20	IK02	100000
2070039	EXPOSPOT 90 ADJUSTABLE HE RA90 4000K MB WHITE	WHITE	28	2836	101	4000	700	45	140	IP20	IK02	100000
2070040	EXPOSPOT 90 ADJUSTABLE HE RA90 4000K WB WHITE	WHITE	28	2855	102	4000	700	57	140	IP20	IK02	100000
90 Caardian HE												
2070041	EXPOSPOT 90 CARDAN HE RA90 3000K NB WHITE	WHITE	28	2536	91	3000	700	25	148	IP20	IK02	100000
2070042	EXPOSPOT 90 CARDAN HE RA90 3000K MB WHITE	WHITE	28	2573	92	3000	700	44	148	IP20	IK02	100000
2070043	EXPOSPOT 90 CARDAN HE RA90 3000K WB WHITE	WHITE	28	2589	92	3000	700	58	148	IP20	IK02	100000
2070044	EXPOSPOT 90 CARDAN HE RA90 4000K NB WHITE	WHITE	28	2789	100	4000	700	26	148	IP20	IK02	100000
2070045	EXPOSPOT 90 CARDAN HE RA90 4000K MB WHITE	WHITE	28	2836	101	4000	700	45	148	IP20	IK02	100000
2070046	EXPOSPOT 90 CARDAN HE RA90 4000K WB WHITE	WHITE	28	2855	102	4000	700	57	148	IP20	IK02	100000
90 Mono HE												
2070047	EXPOSPOT 90 MONO HE RA90 3000K NB WHITE	WHITE	28	2536	91	3000	700	25	148x148	IP20	IK02	100000
2070048	EXPOSPOT 90 MONO HE RA90 3000K MB WHITE	WHITE	28	2573	92	3000	700	44	148x148	IP20	IK02	100000
2070049	EXPOSPOT 90 MONO HE RA90 3000K WB WHITE	WHITE	28	2589	92	3000	700	58	148x148	IP20	IK02	100000
2070050	EXPOSPOT 90 MONO HE RA90 4000K NB WHITE	WHITE	28	2789	100	4000	700	26	148x148	IP20	IK02	100000
2070051	EXPOSPOT 90 MONO HE RA90 4000K MB WHITE	WHITE	28	2836	101	4000	700	45	148x148	IP20	IK02	100000
2070052	EXPOSPOT 90 MONO HE RA90 4000K WB WHITE	WHITE	28	2855	102	4000	700	57	148x148	IP20	IK02	100000
90 Duo HE												
2070053	EXPOSPOT 90 DUO HE RA90 3000K NB WHITE	WHITE	50	2 x 2536	101	3000	700	25	148x292	IP20	IK02	100000
2070054	EXPOSPOT 90 DUO HE RA90 3000K MB WHITE	WHITE	50	2 x 2573	103	3000	700	44	148x292	IP20	IK02	100000
2070055	EXPOSPOT 90 DUO HE RA90 3000K WB WHITE	WHITE	50	2 x 2589	104	3000	700	58	148x292	IP20	IK02	100000
2070056	EXPOSPOT 90 DUO HE RA90 4000K NB WHITE	WHITE	50	2 x 2789	112	4000	700	26	148x292	IP20	IK02	100000
2070057	EXPOSPOT 90 DUO HE RA90 4000K MB WHITE	WHITE	50	2 x 2836	113	4000	700	45	148x292	IP20	IK02	100000
2070058	EXPOSPOT 90 DUO HE RA90 4000K WB WHITE	WHITE	50	2 x 2855	114	4000	700	57	148x292	IP20	IK02	100000
90 Trio HE												
2070059	EXPOSPOT 90 TRIO HE RA90 3000K NB WHITE	WHITE	77	3 x 2536	99	3000	700	25	148x422	IP20	IK02	100000
2070060	EXPOSPOT 90 TRIO HE RA90 3000K MB WHITE	WHITE	77	3 x 2573	100	3000	700	44	148x422	IP20	IK02	100000
2070061	EXPOSPOT 90 TRIO HE RA90 3000K WB WHITE	WHITE	77	3 x 2589	101	3000	700	58	148x422	IP20	IK02	100000
2070062	EXPOSPOT 90 TRIO HE RA90 4000K NB WHITE	WHITE	77	3 x 2789	109	4000	700	26	148x422	IP20	IK02	100000
2070063	EXPOSPOT 90 TRIO HE RA90 4000K MB WHITE	WHITE	77	3 x 2836	110	4000	700	45	148x422	IP20	IK02	100000
2070064	EXPOSPOT 90 TRIO HE RA90 4000K WB WHITE	WHITE	77	3 x 2855	111	4000	700	57	148x422	IP20	IK02	100000
90 Fixed HO												
2070065	EXPOSPOT 90 FIXED HO RA90 3000K NB WHITE	WHITE	35	3369	96	3000	900	26	112	IP20	IK02	100000
2070066	EXPOSPOT 90 FIXED HO RA90 3000K MB WHITE	WHITE	35	3180	91	3000	900	44	112	IP20	IK02	100000
2070067	EXPOSPOT 90 FIXED HO RA90 3000K WB WHITE	WHITE	35	3293	94	3000	900	56	112	IP20	IK02	100000
2070068	EXPOSPOT 90 FIXED HO RA90 4000K NB WHITE	WHITE	35	3570	102	4000	900	26	112	IP20	IK02	100000
2070069	EXPOSPOT 90 FIXED HO RA90 4000K MB WHITE	WHITE	35	3458	99	4000	900	43	112	IP20	IK02	100000

Code	Description	Housing Colour	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	Nominal Beam Angle (°)	Cut-out (mm)	IP rating	IK rating	Lifetime L80B20 (hours)
2070070	EXPOSPOT 90 FIXED HO RA90 4000K WB WHITE	WHITE	35	3479	99	4000	900	57	112	IP20	IK02	100000
90 Adjustable HO												
2070071	EXPOSPOT 90 ADJUSTABLE HO RA90 3000K VNB WHITE	WHITE	35	3601	103	3000	900	26	140	IP20	IK02	100000
2070072	EXPOSPOT 90 ADJUSTABLE HO RA90 3000K NB WHITE	WHITE	35	3369	96	3000	900	26	140	IP20	IK02	100000
2070073	EXPOSPOT 90 ADJUSTABLE HO RA90 3000K MB WHITE	WHITE	35	3180	91	3000	900	44	140	IP20	IK02	100000
2070074	EXPOSPOT 90 ADJUSTABLE HO RA90 3000K WB WHITE	WHITE	35	3293	94	3000	900	56	140	IP20	IK02	100000
2070075	EXPOSPOT 90 ADJUSTABLE HO RA90 4000K VNB WHITE	WHITE	35	3960	113	4000	900	13	140	IP20	IK02	100000
2070076	EXPOSPOT 90 ADJUSTABLE HO RA90 4000K NB WHITE	WHITE	35	3570	102	4000	900	26	140	IP20	IK02	100000
2070077	EXPOSPOT 90 ADJUSTABLE HO RA90 4000K MB WHITE	WHITE	35	3458	99	4000	900	43	140	IP20	IK02	100000
2070078	EXPOSPOT 90 ADJUSTABLE HO RA90 4000K WB WHITE	WHITE	35	3479	99	4000	900	57	140	IP20	IK02	100000
90 Cardan HO												
2070079	EXPOSPOT 90 CARDAN HO RA90 3000K VNB WHITE	WHITE	35	3601	103	3000	900	13	148	IP20	IK02	100000
2070080	EXPOSPOT 90 CARDAN HO RA90 3000K NB WHITE	WHITE	35	3369	96	3000	900	26	148	IP20	IK02	100000
2070081	EXPOSPOT 90 CARDAN HO RA90 3000K MB WHITE	WHITE	35	3180	91	3000	900	44	148	IP20	IK02	100000
2070082	EXPOSPOT 90 CARDAN HO RA90 3000K WB WHITE	WHITE	35	3293	94	3000	900	56	148	IP20	IK02	100000
2070083	EXPOSPOT 90 CARDAN HO RA90 4000K VNB WHITE	WHITE	35	3960	113	4000	900	13	148	IP20	IK02	100000
2070084	EXPOSPOT 90 CARDAN HO RA90 4000K NB WHITE	WHITE	35	3570	102	4000	900	26	148	IP20	IK02	100000
2070085	EXPOSPOT 90 CARDAN HO RA90 4000K MB WHITE	WHITE	35	3458	99	4000	900	43	148	IP20	IK02	100000
2070086	EXPOSPOT 90 CARDAN HO RA90 4000K WB WHITE	WHITE	35	3479	99	4000	900	57	148	IP20	IK02	100000
90 Mono HO												
2070087	EXPOSPOT 90 MONO HO RA90 3000K VNB WHITE	WHITE	35	3601	103	3000	900	13	148x148	IP20	IK02	100000
2070088	EXPOSPOT 90 MONO HO RA90 3000K NB WHITE	WHITE	35	3369	96	3000	900	26	148x148	IP20	IK02	100000
2070089	EXPOSPOT 90 MONO HO RA90 3000K MB WHITE	WHITE	35	3180	91	3000	900	44	148x148	IP20	IK02	100000
2070090	EXPOSPOT 90 MONO HO RA90 3000K WB WHITE	WHITE	35	3293	94	3000	900	56	148x148	IP20	IK02	100000
2070091	EXPOSPOT 90 MONO HO RA90 4000K VNB WHITE	WHITE	35	3960	113	4000	900	13	148x148	IP20	IK02	100000
2070092	EXPOSPOT 90 MONO HO RA90 4000K NB WHITE	WHITE	35	3570	102	4000	900	26	148x148	IP20	IK02	100000
2070093	EXPOSPOT 90 MONO HO RA90 4000K MB WHITE	WHITE	35	3458	99	4000	900	43	148x148	IP20	IK02	100000
2070094	EXPOSPOT 90 MONO HO RA90 4000K WB WHITE	WHITE	35	3479	99	4000	900	57	148x148	IP20	IK02	100000
90 Duo HO												
2070095	EXPOSPOT 90 DUO HO RA90 3000K VNB WHITE	WHITE	73	2 x 3601	99	3000	900	13	148x292	IP20	IK02	100000
2070096	EXPOSPOT 90 DUO HO RA90 3000K NB WHITE	WHITE	73	2 x 3369	92	3000	900	26	148x292	IP20	IK02	100000
2070097	EXPOSPOT 90 DUO HO RA90 3000K MB WHITE	WHITE	73	2 x 3180	87	3000	900	44	148x292	IP20	IK02	100000
2070098	EXPOSPOT 90 DUO HO RA90 3000K WB WHITE	WHITE	73	2 x 3293	90	3000	900	56	148x292	IP20	IK02	100000
2070099	EXPOSPOT 90 DUO HO RA90 4000K VNB WHITE	WHITE	73	2 x 3960	108	4000	900	13	148x292	IP20	IK02	100000
2070100	EXPOSPOT 90 DUO HO RA90 4000K NB WHITE	WHITE	73	2 x 3570	98	4000	900	26	148x292	IP20	IK02	100000
2070101	EXPOSPOT 90 DUO HO RA90 4000K MB WHITE	WHITE	73	2 x 3458	95	4000	900	43	148x292	IP20	IK02	100000
2070102	EXPOSPOT 90 DUO HO RA90 4000K WB WHITE	WHITE	73	2 x 3479	95	4000	900	57	148x292	IP20	IK02	100000
90 Trio HO												
2070103	EXPOSPOT 90 TRIO HO RA90 3000K VNB WHITE	WHITE	107	3 x 3601	101	3000	900	13	148x422	IP20	IK02	100000
2070104	EXPOSPOT 90 TRIO HO RA90 3000K NB WHITE	WHITE	107	3 x 3369	94	3000	900	26	148x422	IP20	IK02	100000
2070105	EXPOSPOT 90 TRIO HO RA90 3000K MB WHITE	WHITE	107	3 x 3180	89	3000	900	44	148x422	IP20	IK02	100000
2070106	EXPOSPOT 90 TRIO HO RA90 3000K WB WHITE	WHITE	107	3 x 3293	92	3000	900	56	148x422	IP20	IK02	100000
2070107	EXPOSPOT 90 TRIO HO RA90 4000K VNB WHITE	WHITE	107	3 x 3960	111	4000	900	13	148x422	IP20	IK02	100000
2070108	EXPOSPOT 90 TRIO HO RA90 4000K NB WHITE	WHITE	107	3 x 3570	100	4000	900	26	148x422	IP20	IK02	100000
2070109	EXPOSPOT 90 TRIO HO RA90 4000K MB WHITE	WHITE	107	3 x 3458	97	4000	900	43	148x422	IP20	IK02	100000
2070110	EXPOSPOT 90 TRIO HO RA90 4000K WB WHITE	WHITE	107	3 x 3479	98	4000	900	57	148x422	IP20	IK02	100000

Code	Description	Housing Colour	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	Nominal Beam Angle (°)	Cut-out (mm)	IP rating	IK rating	Lifetime L80B20 (hours)
90 Adjustable HO												
2070111	EXPOSPOT 90 ADJUSTABLE HO RA90 3000K MB BLACK	BLACK	35	3180	91	3000	300	44	140	IP20	IK02	100000
2070112	EXPOSPOT 90 ADJUSTABLE HO RA90 4000K MB BLACK	BLACK	35	3458	99	4000	300	43	140	IP20	IK02	100000
90 Cardan HO												
2070113	EXPOSPOT 90 CARDAN HO RA90 3000K MB BLACK	BLACK	35	3180	91	3000	300	44	148	IP20	IK02	100000
2070114	EXPOSPOT 90 CARDAN HO RA90 4000K MB BLACK	BLACK	73	3458	99	3000	300	44	148x292	IP20	IK02	100000
90 Mono HO												
2070115	EXPOSPOT 90 MONO HO RA90 3000K MB BLACK	BLACK	35	3180	91	4000	300	43	148	IP20	IK02	100000
2070116	EXPOSPOT 90 MONO HO RA90 4000K MB BLACK	BLACK	73	3458	99	4000	300	43	148x292	IP20	IK02	100000
90 Duo HO												
2070117	EXPOSPOT 90 DUO HO RA90 3000K MB BLACK	BLACK	35	2 x 3180	87	3000	300	44	148x148	IP20	IK02	100000
2070118	EXPOSPOT 90 DUO HO RA90 4000K MB BLACK	BLACK	107	2 x 3458	95	3000	300	44	148x422	IP20	IK02	100000
90 Trio HO												
2070119	EXPOSPOT 90 TRIO HO RA90 3000K MB BLACK	BLACK	35	3 x 3180	89	4000	300	43	148x148	IP20	IK02	100000
2070120	EXPOSPOT 90 TRIO HO RA90 4000K MB BLACK	BLACK	107	3 x 3458	97	4000	300	43	148x422	IP20	IK02	100000
90 Cardan VHO												
2070121	EXPOSPOT 90 ADJUSTABLE VHO RA90 3000K MB WHITE	WHITE	56	5330	95	3000	900	44	140	IP20	IK02	100000
2070122	EXPOSPOT 90 ADJUSTABLE VHO RA90 4000K MB WHITE	WHITE	56	5647	101	4000	900	43	140	IP20	IK02	100000
90 Cardan VHO												
2070123	EXPOSPOT 90 CARDAN VHO RA90 3000K MB WHITE	WHITE	56	5330	95	3000	900	44	148	IP20	IK02	100000
2070124	EXPOSPOT 90 CARDAN VHO RA90 4000K MB WHITE	WHITE	56	5647	101	4000	900	43	148	IP20	IK02	100000
90 Mono VHO												
2070125	EXPOSPOT 90 MONO VHO RA90 3000K MB WHITE	WHITE	56	5330	95	3000	900	44	148x148	IP20	IK02	100000
2070126	EXPOSPOT 90 MONO VHO RA90 4000K MB WHITE	WHITE	56	5647	101	4000	900	43	148x148	IP20	IK02	100000
90 Duo VHO												
2070127	EXPOSPOT 90 DUO VHO RA90 3000K MB WHITE	WHITE	114	2 x 5330	93	3000	900	44	148x292	IP20	IK02	100000
2070128	EXPOSPOT 90 DUO VHO RA90 4000K MB WHITE	WHITE	114	2 x 5647	99	4000	900	43	148x292	IP20	IK02	100000
90 Trio VHO												
2070129	EXPOSPOT 90 TRIO VHO RA90 3000K MB WHITE	WHITE	171	3 x 5330	93	3000	900	44	148x422	IP20	IK02	100000
2070130	EXPOSPOT 90 TRIO VHO RA90 4000K MB WHITE	WHITE	171	3 x 5647	99	4000	900	43	148x422	IP20	IK02	100000

Myriad Pendant

Product information

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	Beam Angle (°)	IP rating	IK rating	Lifetime L90B10 (hours)
Surface Mounted - White										
2058982	Myriad Pendant 2700K Surface MTD PHASE DIM White	10	975	97.5	2700	250	30	IP20	IK02	68500
2049549	Myriad Pendant 3000K Surface MTD PHASE DIM White	10	1114	111.4	3000	250	30	IP20	IK02	68500
2049551	Myriad Pendant 4000K Surface MTD PHASE DIM White	10	1093	109.3	4000	250	30	IP20	IK02	68500
2058983	Myriad Pendant 2700K Surface MTD DALI White	10	975	97.5	2700	250	30	IP20	IK02	68500
2049555	Myriad Pendant 3000K Surface MTD DALI White	10	1114	111.4	3000	250	30	IP20	IK02	68500
2049557	Myriad Pendant 4000K Surface MTD DALI White	10	1093	109.3	4000	250	30	IP20	IK02	68500
Surface Mounted - Black										
2058986	Myriad Pendant 2700K Surface MTD PHASE DIM Black	10	975	97.5	2700	250	30	IP20	IK02	68500
2049579	Myriad Pendant 3000K Surface MTD PHASE DIM Black	10	1114	111.4	3000	250	30	IP20	IK02	68500
2049580	Myriad Pendant 4000K Surface MTD PHASE DIM Black	10	1093	109.3	4000	250	30	IP20	IK02	68500

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Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	Beam Angle (°)	IP rating	IK rating	Lifetime L90B10 (hours)
2058987	Myriad Pendant 2700K Surface MTD DALI Black	10	975	97.5	2700	250	30	IP20	IK02	68500
2049582	Myriad Pendant 3000K Surface MTD DALI Black	10	1114	111.4	3000	250	30	IP20	IK02	68500
2049583	Myriad Pendant 4000K Surface MTD DALI Black	10	1093	109.3	4000	250	30	IP20	IK02	68500
Surface Mounted - Silver										
2058978	Myriad Pendant 2700K Surface MTD PHASE DIM Silver	10	975	97.5	2700	250	30	IP20	IK02	68500
2049550	Myriad Pendant 3000K Surface MTD PHASE DIM Silver	10	1114	111.4	3000	250	30	IP20	IK02	68500
2049552	Myriad Pendant 4000K Surface MTD PHASE DIM Silver	10	1093	109.3	4000	250	30	IP20	IK02	68500
2058979	Myriad Pendant 2700K Surface MTD DALI Silver	10	975	97.5	2700	250	30	IP20	IK02	68500
2049556	Myriad Pendant 3000K Surface MTD DALI Silver	10	1114	111.4	3000	250	30	IP20	IK02	68500
2049558	Myriad Pendant 4000K Surface MTD DALI Silver	10	1093	109.3	4000	250	30	IP20	IK02	68500
Remote Gear - White										
2058980	Myriad Pendant 2700K Remote Gear PHASE DIM White	10	975	97.5	2700	250	30	IP20	IK02	68500
2049585	Myriad Pendant 3000K Remote Gear PHASE DIM White	10	1114	111.4	3000	250	30	IP20	IK02	68500
2049587	Myriad Pendant 4000K Remote Gear PHASE DIM White	10	1093	109.3	4000	250	30	IP20	IK02	68500
2058981	Myriad Pendant 2700K Remote Gear DALI White	10	975	97.5	2700	250	30	IP20	IK02	68500
2049591	Myriad Pendant 3000K Remote Gear DALI White	10	1114	111.4	3000	250	30	IP20	IK02	68500
2049593	Myriad Pendant 4000K Remote Gear DALI White	10	1093	109.3	4000	250	30	IP20	IK02	68500
Remote Gear - Black										
2058984	Myriad Pendant 2700K Remote Gear PHASE DIM Black	10	975	97.5	2700	250	30	IP20	IK02	68500
2049597	Myriad Pendant 3000K Remote Gear PHASE DIM Black	10	1114	111.4	3000	250	30	IP20	IK02	68500
2049598	Myriad Pendant 4000K Remote Gear PHASE DIM Black	10	1093	109.3	4000	250	30	IP20	IK02	68500
2058985	Myriad Pendant 2700K Remote Gear DALI Black	10	975	97.5	2700	250	30	IP20	IK02	68500
2049600	Myriad Pendant 3000K Remote Gear DALI Black	10	1114	111.4	3000	250	30	IP20	IK02	68500
2049601	Myriad Pendant 4000K Remote Gear DALI Black	10	1093	109.3	4000	250	30	IP20	IK02	68500
Remote Gear - Silver										
2058976	Myriad Pendant 2700K Remote Gear PHASE DIM Silver	10	975	97.5	2700	250	30	IP20	IK02	68500
2049586	Myriad Pendant 3000K Remote Gear PHASE DIM Silver	10	1114	111.4	3000	250	30	IP20	IK02	68500
2049588	Myriad Pendant 4000K Remote Gear PHASE DIM Silver	10	1093	109.3	4000	250	30	IP20	IK02	68500
2058977	Myriad Pendant 2700K Remote Gear DALI Silver	10	975	97.5	2700	250	30	IP20	IK02	68500
2049592	Myriad Pendant 3000K Remote Gear DALI Silver	10	1114	111.4	3000	250	30	IP20	IK02	68500
2049594	Myriad Pendant 4000K Remote Gear DALI Silver	10	1093	109.3	4000	250	30	IP20	IK02	68500

Tubixx

Product information

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	Beam Angle (°)	IP rating	IK rating	Lifetime L90B10 (hours)
Pendant - 2700K										
2061000	TubiXx LED pendant 2700K black-gold	14	1152	82	2700	350	33.8	IP20	IK02	50,000
2061003	TubiXx LED pendant 2700K white-black	14	1138	81	2700	350	35.8	IP20	IK02	50,000
2061006	TubiXx LED pendant 2700K white-white	14	1152	82	2700	350	34.5	IP20	IK02	50,000
3000K										
2061001	TubiXx LED pendant 3000K black-gold	14	1234	88	3000	350	35.9	IP20	IK02	50,000
2061004	TubiXx LED pendant 3000K white-black	14	1243	89	3000	350	36.5	IP20	IK02	50,000
2061007	TubiXx LED pendant 3000K white-white	14	1267	91	3000	350	34.2	IP20	IK02	50,000
4000K										
2061002	TubiXx LED pendant 4000K black-gold	14	1361	97	4000	350	35.2	IP20	IK02	50,000
2061005	TubiXx LED pendant 4000K white-black	14	1337	96	4000	350	36.5	IP20	IK02	50,000
2061008	TubiXx LED pendant 4000K white-white	14	1327	95	4000	350	34.9	IP20	IK02	50,000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	Beam Angle (°)	IP rating	IK rating	Lifetime L90B10 (hours)
Surface - 2700K										
2061009	TubiXx LED surface 2700K black-gold	14	1152	82	2700	350	33.8	IP20	IK02	50,000
2061012	TubiXx LED surface 2700K white-black	14	1138	81	2700	350	35.8	IP20	IK02	50,000
2061015	TubiXx LED surface 2700K white-white	14	1152	82	2700	350	34.5	IP20	IK02	50,000
3000K										
2061010	TubiXx LED surface 3000K black-gold	14	1234	88	3000	350	35.9	IP20	IK02	50,000
2061013	TubiXx LED surface 3000K white-black	14	1243	89	3000	350	36.5	IP20	IK02	50,000
2061016	TubiXx LED surface 3000K white-white	14	1267	91	3000	350	34.2	IP20	IK02	50,000
4000K										
2061011	TubiXx LED surface 4000K black-gold	14	1361	97	4000	350	35.2	IP20	IK02	50,000
2061014	TubiXx LED surface 4000K white-black	14	1337	96	4000	350	36.5	IP20	IK02	50,000
2061017	TubiXx LED surface 4000K white-white	14	1327	95	4000	350	34.9	IP20	IK02	50,000

Beacon LED

Product information

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Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	Beam angle (°)	Lifetime L80B10 (hours)
Beacon LED 3000K									
2059580	Beacon 93 CRI 3K Narrow Beam L1 Black	21	1512	72	3000	500	93	12	72000
2059586	Beacon 93 CRI 3K Medium Beam L1 Black	21	1753	83	3000	500	93	38	72000
2059587	Beacon 93 CRI 3K Medium Beam L1 White	21	1753	83	3000	500	93	38	72000
2059592	Beacon 93 CRI 3K Wide Beam L1 Black	21	1700	81	3000	500	93	55	72000
2059593	Beacon 93 CRI 3K Wide Beam L1 White	21	1700	81	3000	500	93	55	72000
2059616	Beacon 93 CRI 3K Narrow Beam L3 Black	21	1512	72	3000	500	93	12	72000
2059617	Beacon 93 CRI 3K Narrow Beam L3 White	21	1512	72	3000	500	93	12	72000
2059622	Beacon 93 CRI 3K Medium Beam L3 Black	21	1753	83	3000	500	93	38	72000
2059623	Beacon 93 CRI 3K Medium Beam L3 White	21	1753	83	3000	500	93	38	72000
2059628	Beacon 93 CRI 3K Wide Beam L3 Black	21	1700	81	3000	500	93	55	72000
2059629	Beacon 93 CRI 3K Wide Beam L3 White	21	1700	81	3000	500	93	55	72000
Beacon LED 3000K Switch DIM									
2059583	Beacon 93 CRI 3K Narrow Beam L1 On-Board DIM White	21	1512	72	3000	500	93	12	72000
2059588	Beacon 93 CRI 3K Medium Beam L1 On-Board DIM Black	21	1753	83	3000	500	93	38	72000
2059589	Beacon 93 CRI 3K Medium Beam L1 On-Board DIM White	21	1753	83	3000	500	93	38	72000
2059594	Beacon 93 CRI 3K Wide Beam L1 On-Board DIM Black	21	1700	81	3000	500	93	55	72000
2059595	Beacon 93 CRI 3K Wide Beam L1 On-Board DIM White	21	1700	81	3000	500	93	55	72000
2059618	Beacon 93 CRI 3K Narrow Beam L3 On-Board DIM Black	21	1512	72	3000	500	93	12	72000
2059619	Beacon 93 CRI 3K Narrow Beam L3 On-Board DIM White	21	1512	72	3000	500	93	12	72000
2059624	Beacon 93 CRI 3K Medium Beam L3 On-Board DIM Black	21	1753	83	3000	500	93	38	72000
2059625	Beacon 93 CRI 3K Medium Beam L3 On-Board DIM White	21	1753	83	3000	500	93	38	72000
2059630	Beacon 93 CRI 3K Wide Beam L3 On-Board DIM Black	21	1700	81	3000	500	93	55	72000
2059631	Beacon 93 CRI 3K Wide Beam L3 On-Board DIM White	21	1700	81	3000	500	93	55	72000
Beacon LED 3000K DALI									
2059620	Beacon 93 CRI 3K Narrow Beam L3+DALI Black	21	1512	72	3000	500	93	12	72000
2059621	Beacon 93 CRI 3K Narrow Beam L3+DALI White	21	1512	72	3000	500		12	72000
2059626	Beacon 93 CRI 3K Medium Beam L3+DALI Black	21	1753	83	3000	500	93	38	72000
2059627	Beacon 93 CRI 3K Medium Beam L3+DALI White	21	1753	83	3000	500	93	38	72000
2059632	Beacon 93 CRI 3K Wide Beam L3+DALI Black	21	1700	81	3000	500	93	55	72000
2059633	Beacon 93 CRI 3K Wide Beam L3+DALI White	21	1700	81	3000	500	93	55	72000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	Beam angle (°)	Lifetime L80B10 (hours)
Beacon LED 4000K									
2059598	Beacon 93 CRI 4K Narrow Beam L1 Black	21	1669	79	4000	500	93	12	72000
2059599	Beacon 93 CRI 4K Narrow Beam L1 White	21	1669	79	4000	500	93	12	72000
2059604	Beacon 93 CRI 4K Medium Beam L1 Black	21	1885	90	4000	500	93	38	72000
2059605	Beacon 93 CRI 4K Medium Beam L1 White	21	1885	90	4000	500	93	38	72000
2059612	Beacon 93 CRI 4K Wide Beam L1 On-Board DIM Black	21	1853	88	4000	500	93	55	72000
2059613	Beacon 93 CRI 4K Wide Beam L1 On-Board DIM White	21	1853	88	4000	500	93	55	72000
2059634	Beacon 93 CRI 4K Narrow Beam L3 Black	21	1669	79	4000	500	93	12	72000
2059635	Beacon 93 CRI 4K Narrow Beam L3 White	21	1669	79	4000	500	93	12	72000
2059640	Beacon 93 CRI 4K Medium Beam L3 Black	21	1885	90	4000	500	93	38	72000
2059641	Beacon 93 CRI 4K Medium Beam L3 White	21	1885	90	4000	500	93	38	72000
2059646	Beacon 93 CRI 4K Wide Beam L3 Black	21	1853	88	4000	500	93	55	72000
2059647	Beacon 93 CRI 4K Wide Beam L3 White	21	1853	88	4000	500	93	55	72000
Beacon LED 4000K Switch DIM									
2059600	Beacon 93 CRI 4K Narrow Beam L1 On-Board DIM Black	21	1669	79	4000	500	93	12	72000
2059601	Beacon 93 CRI 4K Narrow Beam L1 On-Board DIM White	21	1669	79	4000	500	93	12	72000
2059606	Beacon 93 CRI 4K Medium Beam L1 On-Board DIM Black	21	1885	90	4000	500	93	38	72000
2059607	Beacon 93 CRI 4K Medium Beam L1 On-Board DIM White	21	1885	90	4000	500	93	38	72000
2059612	Beacon 93 CRI 4K Wide Beam L1 On-Board DIM Black	21	1853	88	4000	500	93	55	72000
2059613	Beacon 93 CRI 4K Wide Beam L1 On-Board DIM White	21	1853	88	4000	500	93	55	72000
2059636	Beacon 93 CRI 4K Narrow Beam L3 On-Board DIM Black	21	1669	79	4000	500	93	12	72000
2059637	Beacon 93 CRI 4K Narrow Beam L3 On-Board DIM White	21	1669	79	4000	500	93	12	72000
2059601	Beacon 93 CRI 4K Narrow Beam L1 On-Board DIM White	21	1669	79	4000	500	93	12	72000
2059642	Beacon 93 CRI 4K Medium Beam L3 On-Board DIM Black	21	1885	90	4000	500	93	38	72000
2059643	Beacon 93 CRI 4K Medium Beam L3 On-Board DIM White	21	1885	90	4000	500	93	38	72000
2059648	Beacon 93 CRI 4K Wide Beam L3 On-Board DIM Black	21	1853	88	4000	500	93	55	72000
2059649	Beacon 93 CRI 4K Wide Beam L3 On-Board DIM White	21	1853	88	4000	500	93	55	72000
Beacon LED 4000K DALI									
2059638	Beacon 93 CRI 4K Narrow Beam L3+DALI Black	21	1669	79	4000	500	93	12	72000
2059639	Beacon 93 CRI 4K Narrow Beam L3+DALI White	21	1669	79	4000	500	93	12	72000
2059644	Beacon 93 CRI 4K Medium Beam L3+DALI Black	21	1885	90	4000	500	93	38	72000
2059645	Beacon 93 CRI 4K Medium Beam L3+DALI White	21	1885	90	4000	500	93	38	72000
2059650	Beacon 93 CRI 4K Wide Beam L3+DALI Black	21	1853	88	4000	500	93	55	72000
2059651	Beacon 93 CRI 4K Wide Beam L3+DALI White	21	1853	88	4000	500	93	55	72000
Beacon LED 3000K High Output									
2059652	Beacon 85 CRI 3K Narrow Beam L1 Black	21	2013	96	3000	500	85	12	72000
2059653	Beacon 85 CRI 3K Narrow Beam L1 White	21	2013	96	3000	500	85	12	72000
2059654	Beacon 85 CRI 3K Medium Beam L1 Black	21	2269	108	3000	500	85	38	72000
2059655	Beacon 85 CRI 3K Medium Beam L1 White	21	2269	108	3000	500	85	38	72000
2059656	Beacon 85 CRI 3K Wide Beam L1 Black	21	2208	105	3000	500	85	55	72000
2059657	Beacon 85 CRI 3K Wide Beam L1 White	21	2208	105	3000	500	85	55	72000
2059664	Beacon 85 CRI 3K Narrow Beam L3 Black	21	2013	96	3000	500	85	12	72000
2059665	Beacon 85 CRI 3K Narrow Beam L3 White	21	2013	96	3000	500	85	12	72000
2059666	Beacon 85 CRI 3K Medium Beam L3 Black	21	2269	108	3000	500	85	38	72000
2059667	Beacon 85 CRI 3K Medium Beam L3 White	21	2269	108	3000	500	85	38	72000
2059668	Beacon 85 CRI 3K Wide Beam L3 Black	21	2208	105	3000	500	85	55	72000
2059669	Beacon 85 CRI 3K Wide Beam L3 White	21	2208	105	3000	500	85	55	72000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	Beam angle (°)	Lifetime L80B10 (hours)
Beacon LED 4000K High Output									
2059658	Beacon 85 CRI 4K Narrow Beam L1 Black	21	2136	102	4000	500	85	12	72000
2059659	Beacon 85 CRI 4K Narrow Beam L1 White	21	2136	102	4000	500	85	12	72000
2059660	Beacon 85 CRI 4K Medium Beam L1 Black	21	2348	112	4000	500	85	38	72000
2059661	Beacon 85 CRI 4K Medium Beam L1 White	21	2348	112	4000	500	85	38	72000
2059662	Beacon 85 CRI 4K Wide Beam L1 Black	21	2301	110	4000	500	85	55	72000
2059663	Beacon 85 CRI 4K Wide Beam L1 White	21	2301	110	4000	500	85	55	72000
2059670	Beacon 85 CRI 4K Narrow Beam L3 Black	21	2136	102	4000	500	85	12	72000
2059671	Beacon 85 CRI 4K Narrow Beam L3 White	21	2136	102	4000	500	85	12	72000
2059672	Beacon 85 CRI 4K Medium Beam L3 Black	21	2348	112	4000	500	85	38	72000
2059673	Beacon 85 CRI 4K Medium Beam L3 White	21	2348	112	4000	500	85	38	72000
2059674	Beacon 85 CRI 4K Wide Beam L3 Black	21	2301	110	4000	500	85	55	72000
2059675	Beacon 85 CRI 4K Wide Beam L3 White	21	2301	110	4000	500	85	55	72000

Beacon LED XL

Product information

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Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	Beam angle (°)	Lifetime L80B20 (hours)
Beacon LED XL 3000K									
2059682	Beacon XL 93 CRI 3K Medium Beam L3 Black	33	3060	93	3000	800	93	34	72000
2059683	Beacon XL 93 CRI 3K Medium Beam L3 White	33	3060	93	3000	800	93	34	72000
2059688	Beacon XL 93 CRI 3K Wide Beam L3 Black	33	2802	85	3000	800	93	50	72000
2059689	Beacon XL 93 CRI 3K Wide Beam L3 White	33	2802	85	3000	800	93	50	72000
Switch DIM									
2059684	Beacon XL 93 CRI 3K Medium Beam L3 On-Board DIM Black	33	3060	93	3000	850	93	34	72000
2059685	Beacon XL 93 CRI 3K Medium Beam L3 On-Board DIM White	33	3060	93	3000	850	93	34	72000
2059690	Beacon XL 93 CRI 3K Wide Beam L3 On-Board DIM Black	33	2802	85	3000	850	93	50	72000
2059691	Beacon XL 93 CRI 3K Wide Beam L3 On-Board DIM White	33	2802	85	3000	850	93	50	72000
DALI									
2059686	Beacon XL 93 CRI 3K Medium Beam L3+DALI Black	33	3060	93	3000	800	93	34	72000
2059687	Beacon XL 93 CRI 3K Medium Beam L3+DALI White	33	3060	93	3000	800	93	34	72000
2059692	Beacon XL 93 CRI 3K Wide Beam L3+DALI Black	33	2802	85	3000	800	93	50	72000
2059693	Beacon XL 93 CRI 3K Wide Beam L3+DALI White	33	2802	85	3000	800	93	50	72000
Beacon LED XL 4000K									
2059700	Beacon XL 93 CRI 4K Medium Beam L3 Black	33	3314	100	4000	800	93	34	72000
2059701	Beacon XL 93 CRI 4K Medium Beam L3 White	33	3314	100	4000	800	93	34	72000
2059706	Beacon XL 93 CRI 4K Wide Beam L3 Black	33	3033	92	4000	800	93	50	72000
2059707	Beacon XL 93 CRI 4K Wide Beam L3 White	33	3033	92	4000	800	93	50	72000
Switch DIM									
2059702	Beacon XL 93 CRI 4K Medium Beam L3 On-Board DIM Black	33	3314	100	4000	850	93	34	72000
2059703	Beacon XL 93 CRI 4K Medium Beam L3 On-Board DIM White	33	3314	100	4000	850	93	34	72000
2059708	Beacon XL 93 CRI 4K Wide Beam L3 On-Board DIM Black	33	3033	92	4000	850	93	50	72000
2059709	Beacon XL 93 CRI 4K Wide Beam L3 On-Board DIM White	33	3033	92	4000	850	93	50	72000
DALI									
2059704	Beacon XL 93 CRI 4K Medium Beam L3+DALI Black	33	3314	100	4000	800	93	34	72000
2059705	Beacon XL 93 CRI 4K Medium Beam L3+DALI White	33	3314	100	4000	800	93	34	72000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	Beam angle (°)	Lifetime L80B20 (hours)
2059710	Beacon XL 93 CRI 4K Wide Beam L3+DALI Black	33	3033	92	4000	800	93	50	72000
2059711	Beacon XL 93 CRI 4K Wide Beam L3+DALI White	33	3033	92	4000	800	93	50	72000
Beacon LED XL 3000K - high output									
2059714	Beacon XL 85CRI 3K Medium Beam L3 Black	33	3744	113	3000	800	85	34	72000
2059715	Beacon XL 85CRI 3K Medium Beam L3 White	33	3744	113	3000	800	85	34	72000
2059716	Beacon XL 85CRI 3K Wide Beam L3 Black	33	3479	105	3000	800	85	50	72000
2059717	Beacon XL 85CRI 3K Wide Beam L3 White	33	3479	105	3000	800	85	50	72000
Beacon LED XL 4000K - high output									
2059720	Beacon XL 85CRI 4K Medium Beam L3 Black	33	3912	119	4000	800	85	34	72000
2059721	Beacon XL 85CRI 4K Medium Beam L3 White	33	3912	119	4000	800	85	34	72000
2059722	Beacon XL 85CRI 4K Wide Beam L3 Black	33	3682	112	4000	800	85	50	72000
2059723	Beacon XL 85CRI 4K Wide Beam L3 White	33	3682	112	4000	800	85	50	72000

Beacon LED XXL

Product information

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Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	Beam angle (°)	Lifetime L80B20 (hours)
2092990	Beacon XXL Narrow Beam 3K L3 Black	48	3713	77.35	3000	1200	93	21	100000
2092991	Beacon XXL Narrow Beam 3K L3 White	48	3713	77.35	3000	1200	93	21	100000
2093004	Beacon XXL Medium Beam 3K L3 Black	48	3670	76.46	3000	1200	93	50	100000
2093005	Beacon XXL Medium Beam 3K L3 White	48	3670	76.46	3000	1200	93	50	100000
2093018	Beacon XXL Wide Beam 3K L3 Black	48	4355	90.73	3000	1200	93	67	100000
2093019	Beacon XXL Wide Beam 3K L3 White	48	4355	90.73	3000	1200	93	67	100000
Switch DIM									
2092992	Beacon XXL Narrow Beam On-Board DIM 3K L3 Black	48	3713	77.35	3000	1200	93	21	100000
2092993	Beacon XXL Narrow Beam On-Board DIM 3K L3 White	48	3713	77.35	3000	1200	93	21	100000
2093006	Beacon XXL Medium Beam On-Board DIM 3K L3 Black	48	3670	76.46	3000	1200	93	50	100000
2093007	Beacon XXL Medium Beam On-Board DIM 3K L3 White	48	3670	76.46	3000	1200	93	50	100000
2093020	Beacon XXL Wide Beam On-Board DIM 3K L3 Black	48	4355	90.73	3000	1200	93	67	100000
2093021	Beacon XXL Wide Beam On-Board DIM 3K L3 White	48	4355	90.73	3000	1200	93	67	100000
DALI									
2092994	Beacon XXL Narrow Beam DALI 3K L3 Black	48	3713	77.35	3000	1200	93	21	100000
2092995	Beacon XXL Narrow Beam DALI 3K L3 White	48	3713	77.35	3000	1200	93	21	100000
2093008	Beacon XXL Medium Beam DALI 3K L3 Black	48	3670	76.46	3000	1200	93	50	100000
2093009	Beacon XXL Medium Beam DALI 3K L3 White	48	3670	76.46	3000	1200	93	50	100000
2093022	Beacon XXL Wide Beam DALI 3K L3 Black	48	4355	90.73	3000	1200	93	67	100000
2093023	Beacon XXL Wide Beam DALI 3K L3 White	48	4355	90.73	3000	1200	93	67	100000
Beacon LED XXL 4000K									
2093032	Beacon XXL Narrow Beam 4K L3 Black	48	4181	87.1	4000	1200	93	21	100000
2093033	Beacon XXL Narrow Beam 4K L3 White	48	4181	87.1	4000	1200	93	21	100000
2093046	Beacon XXL Medium Beam 4K L3 Black	48	4179	87.06	4000	1200	93	50	100000
2093047	Beacon XXL Medium Beam 4K L3 White	48	4179	87.06	4000	1200	93	50	100000
2093060	Beacon XXL Wide Beam 4K L3 Black	48	4884	101.75	4000	1200	93	67	100000
2093061	Beacon XXL Wide Beam 4K L3 White	48	4884	101.75	4000	1200	93	67	100000
Switch DIM									
2093034	Beacon XXL Narrow Beam On-Board DIM 4K L3 Black	48	4181	87.1	4000	1200	93	21	100000
2093035	Beacon XXL Narrow Beam On-Board DIM 4K L3 White	48	4181	87.1	4000	1200	93	21	100000
2093048	Beacon XXL Medium Beam On-Board DIM 4K L3 Black	48	4179	87.06	4000	1200	93	50	100000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	Beam angle (°)	Lifetime L80B20 (hours)
2093049	Beacon XXL Medium Beam On-Board DIM 4K L3 White	48	4179	87.06	4000	1200	93	50	100000
2093062	Beacon XXL Wide Beam On-Board DIM 4K L3 Black	48	4884	101.75	4000	1200	93	67	100000
2093063	Beacon XXL Wide Beam On-Board DIM 4K L3 White	48	4884	101.75	4000	1200	93	67	100000
DALI									
2093036	Beacon XXL Narrow Beam DALI 4K L3 Black	48	4181	87.1	4000	1200	93	21	100000
2093037	Beacon XXL Narrow Beam DALI 4K L3 White	48	4181	87.1	4000	1200	93	21	100000
2093050	Beacon XXL Medium Beam DALI 4K L3 Black	48	4179	87.06	4000	1200	93	50	100000
2093051	Beacon XXL Medium Beam DALI 4K L3 White	48	4179	87.06	4000	1200	93	50	100000
2093064	Beacon XXL Wide Beam DALI 4K L3 Black	48	4884	101.75	4000	1200	93	67	100000
2093065	Beacon XXL Wide Beam DALI 4K L3 White	48	4884	101.75	4000	1200	93	67	100000
Beacon LED XL 3000K - high output									
2059307	Beacon XXL Narrow Beam HO 3K L3 Black	48	4351	90.65	3000	1200	85	21	100000
2059308	Beacon XXL Narrow Beam HO 3K L3 White	48	4351	90.65	3000	1200	85	21	100000
2059311	Beacon XXL Medium Beam HO 3K L3 Black	48	4269	88.94	3000	1200	85	50	100000
2059312	Beacon XXL Medium Beam HO 3K L3 White	48	4269	88.94	3000	1200	85	50	100000
2059315	Beacon XXL Wide Beam HO 3K L3 Black	48	5118	106.62	3000	1200	85	67	100000
2059316	Beacon XXL Wide Beam HO 3K L3 White	48	5118	106.62	3000	1200	85	67	100000
Beacon LED XL 4000K - high output									
2059309	Beacon XXL Narrow Beam HO 4K L3 Black	48	5128	106.83	4000	1200	85	21	100000
2059310	Beacon XXL Narrow Beam HO 4K L3 White	48	5128	106.83	4000	1200	85	21	100000
2059313	Beacon XXL Medium Beam HO 4K L3 Black	48	4884	101.75	4000	1200	85	50	100000
2059314	Beacon XXL Medium Beam HO 4K L3 White	48	4884	101.75	4000	1200	85	50	100000
2059317	Beacon XXL Wide Beam HO 4K L3 Black	48	5762	120.04	4000	1200	85	67	100000
2059318	Beacon XXL Wide Beam HO 4K L3 White	48	5762	120.04	4000	1200	85	67	100000

Beacon Accent

Product information

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Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	Beam angle (°)	Lifetime L80B10 (hours)
Beacon LED Accent									
3000K - Lytespan 1									
2059544	Beacon Accent 97CRI 3K Narrow Beam L1 On-Board DIM Black	21	503	24	3000	500	97	10	72000
2059545	Beacon Accent 97CRI 3K Narrow Beam L1 On-Board DIM White	21	503	24	3000	500	169	10	72000
2059546	Beacon Accent 97CRI 3K Medium Beam L1 On-Board DIM Black	21	1410	67	3000	500	169	37	72000
2059547	Beacon Accent 97CRI 3K Medium Beam L1 On-Board DIM White	21	1410	67	3000	500	169	37	72000
2059548	Beacon Accent 97CRI 3K Wide Beam L1 On-Board DIM Black	21	1451	69	3000	500	169	52	72000
2059549	Beacon Accent 97CRI 3K Wide Beam L1 On-Board DIM White	21	1451	69	3000	500	169	52	72000
3000K - Lytespan 3									
2059556	Beacon Accent 97CRI 3K Narrow Beam L3 On-Board DIM Black	21	503	24	3000	500	190	10	72000
2059557	Beacon Accent 97CRI 3K Narrow Beam L3 On-Board DIM White	21	503	24	3000	500	190	10	72000
2059558	Beacon Accent 97CRI 3K Medium Beam L3 On-Board DIM Black	21	1410	67	3000	500	190	37	72000
2059559	Beacon Accent 97CRI 3K Medium Beam L3 On-Board DIM White	21	1410	67	3000	500	190	37	72000
2059560	Beacon Accent 97CRI 3K Wide Beam L3 On-Board DIM Black	21	1451	69	3000	500	190	52	72000
2059561	Beacon Accent 97CRI 3K Wide Beam L3 On-Board DIM White	21	1451	69	3000	500	190	52	72000
4000K - Lytespan 1									
2059550	Beacon Accent 97CRI 4K Narrow Beam L1 On-Board DIM Black	21	576	27	4000	500	169	10	72000
2059551	Beacon Accent 97CRI 4K Narrow Beam L1 On-Board DIM White	21	576	27	4000	500	169	10	72000
2059552	Beacon Accent 97CRI 4K Medium Beam L1 On-Board DIM Black	21	1528	73	4000	500	169	37	72000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	Beam angle (°)	Lifetime L80B10 (hours)
2059553	Beacon Accent 97CRI 4K Medium Beam L1 On-Board DIM White	21	1528	73	4000	500	169	37	72000
2059554	Beacon Accent 97CRI 4K Wide Beam L1 On-Board DIM Black	21	1578	75	4000	500	169	52	72000
2059555	Beacon Accent 97CRI 4K Wide Beam L1 On-Board DIM White	21	1578	75	4000	500	169	52	72000
4000K - Lytespan 3									
2059562	Beacon Accent 97CRI 4K Narrow Beam L3 On-Board DIM Black	21	576	27	4000	500	190	10	72000
2059563	Beacon Accent 97CRI 4K Narrow Beam L3 On-Board DIM White	21	576	27	4000	500	190	10	72000
2059564	Beacon Accent 97CRI 4K Medium Beam L3 On-Board DIM Black	21	1528	73	4000	500	190	37	72000
2059565	Beacon Accent 97CRI 4K Medium Beam L3 On-Board DIM White	21	1528	73	4000	500	190	37	72000
2059566	Beacon Accent 97CRI 4K Wide Beam L3 On-Board DIM Black	21	1578	75	4000	500	190	52	72000
2059567	Beacon Accent 97CRI 4K Wide Beam L3 On-Board DIM White	21	1578	75	4000	500	190	52	72000

Beacon Accent XL

Product information

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Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	Beam angle (°)	Lifetime L80B10 (hours)
3000K - Lytespan 3									
2059570	Beacon XL Accent 97CRI 3K Medium Beam L3 On-Board DIM Black	33	2428	74	3000	850	205	33	72000
2059571	Beacon XL Accent 97CRI 3K Medium Beam L3 On-Board DIM White	33	2428	74	3000	850	205	33	72000
2059572	Beacon XL Accent 97CRI 3K Wide Beam L3 On-Board DIM Black	33	2275	69	3000	850	205	44	72000
2059573	Beacon XL Accent 97CRI 3K Wide Beam L3 On-Board DIM White	33	2275	69	3000	850	205	44	72000
4000K - Lytespan 3									
2059574	Beacon XL Accent 97CRI 4K Medium Beam L3 On-Board DIM Black	33	2668	80.84	4000	850	205	33	72000
2059575	Beacon XL Accent 97CRI 4K Medium Beam L3 On-Board DIM White	33	2668	80.84	4000	850	205	33	72000
2059578	Beacon XL Accent 97CRI 4K Wide Beam L3 On-Board DIM Black	33	2478	75.09	4000	850	205	44	72000
2059579	Beacon XL Accent 97CRI 4K Wide Beam L3 On-Board DIM White	33	2478	75.09	4000	850	205	44	72000

Beacon Muse II

Product information

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Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	Beam angle (°)	Lifetime L80B20 (hours)
Beacon LED Muse II 3000K - Lytespan 1									
2059730	Beacon LED Muse II 97CRI 3000K L1 Trailing Edge Black	21	553/1081	52	3000	500	97	8°- 55°	100000
2059731	Beacon LED Muse II 97CRI 3000K L1 Trailing Edge White	21	553/1081	52	3000	500	97	8°- 55°	100000
2059732	Beacon LED Muse II 97CRI 3000K L1 On-Board DIM Black	21	553/1081	52	3000	500	97	8°- 55°	100000
2059733	Beacon LED Muse II 97CRI 3000K L1 On-Board DIM White	21	553/1081	52	3000	500	97	8°- 55°	100000
2059734	Beacon LED Muse II 97CRI 3000K L1 SSC01 Black	21	553/1081	52	3000	500	97	8°- 55°	100000
2059735	Beacon LED Muse II 97CRI 3000K L1 SSC01 White	21	553/1081	52	3000	500	97	8°- 55°	100000
Beacon LED Muse II 3000K - Lytespan 3									
2059742	Beacon LED Muse II 97CRI 3000K L3 Trailing Edge Black	21	553/1081	52	3000	500	97	8°- 55°	100000
2059743	Beacon LED Muse II 97CRI 3000K L3 Trailing Edge White	21	553/1081	52	3000	500	97	8°- 55°	100000
2059744	Beacon LED Muse II 97CRI 3000K L3 On-Board DIM Black	21	553/1081	52	3000	500	97	8°- 55°	100000
2059745	Beacon LED Muse II 97CRI 3000K L3 On-Board DIM White	21	553/1081	52	3000	500	97	8°- 55°	100000
2059746	Beacon LED Muse II 97CRI 3000K L3+DALI Black	21	553/1081	52	3000	500	97	8°- 55°	100000
2059747	Beacon LED Muse II 97CRI 3000K L3+DALI White	21	553/1081	52	3000	500	97	8°- 55°	100000
2059748	Beacon LED Muse II 97CRI 3000K L3 SSC01 Black	21	553/1081	52	3000	500	97	8°- 55°	100000
2059749	Beacon LED Muse II 97CRI 3000K L3 SSC01 White	21	553/1081	52	3000	500	97	8°- 55°	100000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	Beam angle (°)	Lifetime L80B20 (hours)
Beacon LED Muse II 4000K - Lytespan 1									
2059736	Beacon LED Muse II 97CRI 4000K L1 Trailing Edge Black	21	623/1150	55	4000	500	97	8°- 55°	100000
2059737	Beacon LED Muse II 97CRI 4000K L1 Trailing Edge White	21	623/1150	55	4000	500	97	8°- 55°	100000
2059738	Beacon LED Muse II 97CRI 4000K L1 On-Board DIM Black	21	623/1150	55	4000	500	97	8°- 55°	100000
2059739	Beacon LED Muse II 97CRI 4000K L1 On-Board DIM White	21	623/1150	55	4000	500	97	8°- 55°	100000
2059740	Beacon LED Muse II 97CRI 4000K L1 SSC01 Black	21	623/1150	55	4000	500	97	8°- 55°	100000
2059741	Beacon LED Muse II 97CRI 4000K L1 SSC01 White	21	623/1150	55	4000	500	97	8°- 55°	100000
Beacon LED Muse II 4000K - Lytespan 3									
2059750	Beacon LED Muse II 97CRI 4000K L3 Trailing Edge Black	21	623/1150	55	4000	500	97	8°- 55°	100000
2059751	Beacon LED Muse II 97CRI 4000K L3 Trailing Edge White	21	623/1150	55	4000	500	97	8°- 55°	100000
2059752	Beacon LED Muse II 97CRI 4000K L3 On-Board DIM Black	21	623/1150	55	4000	500	97	8°- 55°	100000
2059753	Beacon LED Muse II 97CRI 4000K L3 On-Board DIM White	21	623/1150	55	4000	500	97	8°- 55°	100000
2059754	Beacon LED Muse II 97CRI 4000K L3+DALI Black	21	623/1150	55	4000	500	97	8°- 55°	100000
2059755	Beacon LED Muse II 97CRI 4000K L3+DALI White	21	623/1150	55	4000	500	97	8°- 55°	100000
2059756	Beacon LED Muse II 97CRI 4000K L3 SSC01 Black	21	623/1150	55	4000	500	97	8°- 55°	100000
2059757	Beacon LED Muse II 97CRI 4000K L3 SSC01 White	21	623/1150	55	4000	500	97	8°- 55°	100000

Beacon Muse XL

Product information

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Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	Beam angle (°)	Lifetime L80B20 (hours)
Beacon LED XL Muse 3000K									
2059319	Beacon XL Muse 3K On-Board DIM L3 White	41	2544	62	3000	1050	97	10°- 70°	100000
2059320	Beacon XL Muse 3K On-Board DIM L3 Black	41	2544	62	3000	1050	97	10°- 70°	100000
2059323	Beacon XL Muse 3K DALI L3 White	41	2544	62	3000	1050	97	10°- 70°	100000
2059324	Beacon XL Muse 3K DALI L3 Black	41	2544	62	3000	1050	97	10°- 70°	100000
2059327	Beacon XL Muse 3K SSC01 L3 White	41	2544	62	3000	1050	97	10°- 70°	100000
2059328	Beacon XL Muse 3K SSC01 L3 Black	41	2544	62	3000	1050	97	10°- 70°	100000
Beacon LED XL Muse 4000K									
2059321	Beacon XL Muse 4K On-Board DIM L3 White	41	2884	70	4000	1050	97	10°- 70°	100000
2059322	Beacon XL Muse 4K On-Board DIM L3 Black	41	2884	70	4000	1050	97	10°- 70°	100000
2059325	Beacon XL Muse 4K DALI L3 White	41	2884	70	4000	1050	97	10°- 70°	100000
2059326	Beacon XL Muse 4K DALI L3 Black	41	2884	70	4000	1050	97	10°- 70°	100000
2059329	Beacon XL Muse 4K SSC01 L3 White	41	2884	70	4000	1050	97	10°- 70°	100000
2059330	Beacon XL Muse 4K SSC01 L3 Black	41	2884	70	4000	1050	97	10°- 70°	100000

Beacon Tune II

Product information

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Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	CRI	Beam angle (°)	Lifetime L70B50 (hours)
Beacon Tune II - Spot								
2059261	Beacon Tune II Spot On-Board LS3 White	19	1008	53	1800-6500	90	27	35000
2059262	Beacon Tune II Spot On-Board LS3 Black	19	1008	53	1800-6500	90	27	35000
2059265	Beacon Tune II Spot DALI LS3 White	19	1008	53	1800-6500	90	27	35000
2059266	Beacon Tune II Spot DALI LS3 Black	19	1008	53	1800-6500	90	27	35000
2059269	Beacon Tune II Spot SSC01 LS3 White	19	1008	53	1800-6500	90	27	35000
2059270	Beacon Tune II Spot SSC01 LS3 Black	19	1008	53	1800-6500	90	27	35000

Beacon Tune II - Flood								
2059263	Beacon Tune II Flood On-Board LS3 White	19	840	44	1800-6500	90	45	35000
2059264	Beacon Tune II Flood On-Board LS3 Black	19	840	44	1800-6500	90	45	35000
2059267	Beacon Tune II Flood DALI LS3 White	19	840	44	1800-6500	90	45	35000
2059268	Beacon Tune II Flood DALI LS3 Black	19	840	44	1800-6500	90	45	35000
2059271	Beacon Tune II Flood SSC01 LS3 White	19	840	44	1800-6500	90	45	35000
2059272	Beacon Tune II Flood SSC01 LS3 Black	19	840	44	1800-6500	90	45	35000

Beacon Tune II XL

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Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	CRI	Beam angle (°)	Lifetime L70B500 (hours)
Beacon XL Tune II - Narrow								
2059980	Beacon XL Tune II Narrow Beam On-Board LS3 White	33	2207	67	1800-6500	90	22	35000
2059981	Beacon XL Tune II Narrow Beam On-Board LS3 Black	33	2207	67	1800-6500	90	22	35000
2059982	Beacon XL Tune II Narrow Beam DALI LS3 White	33	2207	67	1800-6500	90	22	35000
2059983	Beacon XL Tune II Narrow Beam DALI LS3 Black	33	2207	67	1800-6500	90	22	35000
2059984	Beacon XL Tune II Narrow Beam SSC01 LS3 White	33	2207	67	1800-6500	90	22	35000
2059985	Beacon XL Tune II Narrow Beam SSC01 LS3 Black	33	2207	67	1800-6500	90	22	35000
Beacon XL Tune II - Medium								
2059986	Beacon XL Tune II Medium Beam On-Board LS3 White	33	2027	61	1800-6500	90	32	35000
2059987	Beacon XL Tune II Medium Beam On-Board LS3 Black	33	2027	61	1800-6500	90	32	35000
2059988	Beacon XL Tune II Medium Beam DALI LS3 White	33	2027	61	1800-6500	90	32	35000
2059989	Beacon XL Tune II Medium Beam DALI LS3 Black	33	2027	61	1800-6500	90	32	35000
2059990	Beacon XL Tune II Medium Beam SSC01 LS3 White	33	2027	61	1800-6500	90	32	35000
2059991	Beacon XL Tune II Medium Beam SSC01 LS3 Black	33	2027	61	1800-6500	90	32	35000
Beacon XL Tune II - Wide								
2059992	Beacon XL Tune II Wide Beam On-Board LS3 White	33	1773	54	1800-6500	90	39	35000
2059993	Beacon XL Tune II Wide Beam On-Board LS3 Black	33	1773	54	1800-6500	90	39	35000
2059994	Beacon XL Tune II Wide Beam DALI LS3 White	33	1773	54	1800-6500	90	39	35000
2059995	Beacon XL Tune II Wide Beam DALI LS3 Black	33	1773	54	1800-6500	90	39	35000
2059996	Beacon XL Tune II Wide Beam SSC01 LS3 White	33	1773	54	1800-6500	90	39	35000
2059997	Beacon XL Tune II Wide Beam SSC01 LS3 Black	33	1773	54	1800-6500	90	39	35000

Beacon Muse Tune II

Product information

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Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	CRI	Beam angle (°)	Lifetime L80B20 (hours)
Beacon Muse Tune II								
2059966	Beacon Muse Tune II LS3 On-Board Black	18	100/165	-	1800-6500	90	8°- 42°	100000
2059967	Beacon Muse Tune II LS3 On-Board White	18	100/165	-	1800-6500	90	8°- 42°	100000
2059968	Beacon Muse Tune II LS3 DALI Black	18	100/165	-	1800-6500	90	8°- 42°	100000
2059969	Beacon Muse Tune II LS3 DALI White	18	100/165	-	1800-6500	90	8°- 42°	100000
2059970	Beacon Muse Tune II LS3 SSC01 Black	18	100/165	-	1800-6500	90	8°- 42°	100000
2059971	Beacon Muse Tune II LS3 SSC01 White	18	100/165	-	1800-6500	90	8°- 42°	100000

Beacon Projector

Product information

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Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	Lifetime L80B20 (hours)
Beacon LED Projector - Framing - Three Circuit Track - 3000K - Switch DIM								
2055956	Beacon LED Framing Projector O/B 3000K Three Circuit Track - White	35	474	14	3000	900	97	89000
2055957	Beacon LED Framing Projector O/B 3000K Three Circuit Track - Black	35	474	14	3000	900	97	89000
3000K - DALI								
2055964	Beacon LED Framing Projector DALI 3000K Three Circuit Track - White	35	474	14	3000	900	97	89000
2055965	Beacon LED Framing Projector DALI 3000K Three Circuit Track - Black	35	474	14	3000	900	97	89000
4000K - Switch DIM								
2055958	Beacon LED Framing Projector O/B 4000K Three Circuit Track - White	35	474	14	4000	900	97	89000
2055959	Beacon LED Framing Projector O/B 4000K Three Circuit Track - Black	35	474	14	4000	900	97	89000
4000K - DALI								
2055966	Beacon LED Framing Projector DALI 4000K Three Circuit Track - White	35	474	14	4000	900	97	89000
2055967	Beacon LED Framing Projector DALI 4000K Three Circuit Track - Black	35	474	14	4000	900	97	89000
Surface Mounted								
3000K								
2055960	Beacon LED Framing Projector O/B 3000K Surface Mounted - White	35	474	14	3000	900	97	89000
2055961	Beacon LED Framing Projector O/B 3000K Surface Mounted - Black	35	474	14	3000	900	97	89000
4000K								
2055962	Beacon LED Framing Projector O/B 4000K Surface Mounted - White	35	474	14	4000	900	97	89000
2055963	Beacon LED Framing Projector O/B 4000K Surface Mounted - Black	35	474	14	4000	900	97	89000
Beacon LED Projector - Gobo - Three Circuit Track - 3000K - Switch DIM								
2055944	Beacon LED Gobo Projector O/B 3000K Three Circuit Track - White	35	474	14	3000	900	97	89000
2055945	Beacon LED Gobo Projector O/B 3000K Three Circuit Track - Black	35	474	14	3000	900	97	89000
3000K - DALI								
2055952	Beacon LED Gobo Projector DALI 3000K Three Circuit Track - White	35	474	14	3000	900	97	89000
2055953	Beacon LED Gobo Projector DALI 3000K Three Circuit Track - Black	35	474	14	3000	900	97	89000
4000K - Switch DIM								
2055946	Beacon LED Gobo Projector O/B 4000K Three Circuit Track - White	35	474	14	4000	900	97	89000
2055947	Beacon LED Gobo Projector O/B 4000K Three Circuit Track - Black	35	474	14	4000	900	97	89000
4000K - DALI								
2055954	Beacon LED Gobo Projector DALI 4000K Three Circuit Track - White	35	474	14	4000	900	97	89000
2055955	Beacon LED Gobo Projector DALI 4000K Three Circuit Track - Black	35	474	14	4000	900	97	89000
Surface Mounted								
3000K								
2055948	Beacon LED Gobo Projector O/B 3000K Surface Mounted - White	35	474	14	3000	900	97	89000
2055949	Beacon LED Gobo Projector O/B 3000K Surface Mounted - Black	35	474	14	3000	900	97	89000
4000K								
2055950	Beacon LED Gobo Projector O/B 4000K Surface Mounted - White	35	474	14	4000	900	97	89000
2055951	Beacon LED Gobo Projector O/B 4000K Surface Mounted - Black	35	474	14	4000	900	97	89000
Beacon LED Projector - Iris - Three Circuit Track - 3000K - Switch DIM								
2055968	Beacon LED Iris Projector O/B 3000K Three Circuit Track - White	35	474	14	3000	900	97	89000
2055969	Beacon LED Iris Projector O/B 3000K Three Circuit Track - Black	35	474	14	3000	900	97	89000
3000K - DALI								
2055976	Beacon LED Iris Projector DALI 3000K Three Circuit Track - White	35	474	14	3000	900	97	89000
2055977	Beacon LED Iris Projector DALI 3000K Three Circuit Track - Black	35	474	14	3000	900	97	89000
4000K - Switch DIM								
2055970	Beacon LED Iris Projector O/B 4000K Three Circuit Track - White	35	474	14	4000	900	97	89000
2055971	Beacon LED Iris Projector O/B 4000K Three Circuit Track - Black	35	474	14	4000	900	97	89000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	Lifetime L80B20 (hours)
4000K - DALI								
2055978	Beacon LED Iris Projector DALI 4000K Three Circuit Track - White	35	474	14	4000	900	97	89000
2055979	Beacon LED Iris Projector DALI 4000K Three Circuit Track - Black	35	474	14	4000	900	97	89000
Surface Mounted - 3000K								
2055972	Beacon LED Iris Projector O/B 3000K Surface Mounted - White	35	474	14	3000	900	97	89000
2055973	Beacon LED Iris Projector O/B 3000K Surface Mounted - Black	35	474	14	3000	900	97	89000
4000K								
2055974	Beacon LED Iris Projector O/B 4000K Surface Mounted - White	35	474	14	4000	900	97	89000
2055975	Beacon LED Iris Projector O/B 4000K Surface Mounted - Black	35	474	14	4000	900	97	89000

Beacon Wallwash

Product information

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Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	Lifetime L70B50 (hours)
Standard - 3000K								
2059065	Beacon Wallwash LED 3K L3 Black	48	3823	80	3000	1200	93	50000
2059066	Beacon Wallwash LED 3K L3 White	48	3823	80	3000	1200	93	50000
2059067	Beacon Wallwash LED On-Board DIM 3K L3 Black	48	3823	80	3000	1200	93	50000
2059068	Beacon Wallwash LED On-Board DIM 3K L3 White	48	3823	80	3000	1200	93	50000
2059073	Beacon Wallwash LED DALI 3K L3 Black	48	3823	80	3000	1200	93	50000
2059074	Beacon Wallwash LED DALI 3K L3 White	48	3823	80	3000	1200	93	50000
Standard - 4000K								
2059080	Beacon Wallwash LED 4K L3 Black	48	4089	85	4000	1200	93	50000
2059081	Beacon Wallwash LED 4K L3 White	48	4089	85	4000	1200	93	50000
2059087	Beacon Wallwash LED On-Board DIM 4K L3 Black	48	4089	85	4000	1200	93	50000
2059088	Beacon Wallwash LED On-Board DIM 4K L3 White	48	4089	85	4000	1200	93	50000
2059094	Beacon Wallwash LED DALI 4K L3 Black	48	4089	85	4000	1200	93	50000
2059095	Beacon Wallwash LED DALI 4K L3 White	48	4089	85	4000	1200	93	50000
High output - 3000K								
2059101	Beacon Wallwash LED HO 3K L3 Black	48	4625	96	3000	1200	85	50000
2059102	Beacon Wallwash LED HO 3K L3 White	48	4625	96	3000	1200	85	50000
High output - 4000K								
2059108	Beacon Wallwash LED HO 4K L3 Black	48	4916	102	4000	1200	85	50000
2059109	Beacon Wallwash LED HO 4K L3 White	48	4916	102	4000	1200	85	50000

Beacon Shelf

Product information

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Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	Lifetime L70B50 (hours)
3000K								
2093073	Beacon Shelf 3K L3 BLK	48	4091	85	3000	1200	93	50000
2093074	Beacon Shelf 3K L3 WHT	48	4091	85	3000	1200	93	50000
2093075	Beacon Shelf 3K DALI L3 BLK	48	4091	85	3000	1200	93	50000
2093076	Beacon Shelf 3K DALI L3 WHT	48	4091	85	3000	1200	93	50000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	Lifetime L70B50 (hours)
4000K								
2093077	Beacon Shelf 4K L3 BLK	48	4485	93	4000	1200	93	50000
2093078	Beacon Shelf 4K L3 WHT	48	4485	93	4000	1200	93	50000
2093079	Beacon Shelf 4K DALI L3 BLK	48	4485	93	4000	1200	93	50000
2093080	Beacon Shelf 4K DALI L3 WHT	48	4485	93	4000	1200	93	50000

Lytespan

Product information

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Code	Description	Colour	Polarity ridge
Lytespan 1 Circuit			
Track Unit			
2036015	Lytespan 1 single circuit - 1m - standard track unit - white	White	Universal
2036016	Lytespan 1 single circuit - 2m - standard track unit - white	White	Universal
2036017	Lytespan 1 single circuit - 3m - standard track unit - white	White	Universal
t	Lytespan 1 single circuit - 1m - standard track unit - black	Black	Universal
2036020	Lytespan 1 single circuit - 2m - standard track unit - black	Black	Universal
2036021	Lytespan 1 single circuit - 3m - standard track unit - black	Black	Universal
2046531	Lytespan 1 single circuit - 1m - standard track unit - silver	Silver	Universal
2046532	Lytespan 1 single circuit - 2m - standard track unit - silver	Silver	Universal
2046533	Lytespan 1 single circuit - 3m - standard track unit - silver	Silver	Universal
Recessed Track Unit			
2036022	Lytespan 1 single circuit - 1m - recessed track unit - white	White	Universal
2036023	Lytespan 1 single circuit - 2m - recessed track unit - white	White	Universal
2036024	Lytespan 1 single circuit - 3m - recessed track unit - white	White	Universal
Starter Track			
2036010	Lytespan 1 single circuit - 1m - starter track kit - white	White	Universal
2036011	Lytespan 1 single circuit - 2m - starter track kit - white	White	Universal
2036012	Lytespan 1 single circuit - 3m - starter track kit - white	White	Universal
End Cup			
2007631	Lytespan 1 Display Hook		
2011283	Lytespan 1 End Cap - Black	Black	
2011345	Lytespan 1 End Cap - White	White	
2046538	Lytespan 1 End Cap - Silver	Silver	
3019550	Nanotrack / LS1 Pendant adaptor - White	White	
Coupler			
2011297	Lytespan 1 L Coupler - Black	Black	Universal
2011299	Lytespan 1 T Coupler - Black	Black	Universal
2011303	Lytespan 1 Straight Plug-in Coupler - White	White	Universal
2011379	Lytespan 1 L Coupler - White	White	Universal
2011381	Lytespan 1 T Coupler - White	White	Universal
2011383	Lytespan 1 X Coupler - White	White	Universal
2011835	Lytespan 1 Straight Plug-in Coupler - Black	Black	Universal
2028064	Lytespan 1 Straight Plug-in Coupler - Silver	Silver	Universal
2036027	Lytespan 1 Flexible Coupler - White	White	Universal
2036028	Lytespan 1 Flexible Coupler - Black	Black	Universal
2046535	Lytespan 1 L Coupler - Silver	Silver	Universal
2046536	Lytespan 1 T Coupler - Silver	Silver	Universal

Code	Description	Colour	Polarity ridge
2046539	Lytespan 1 Flexible Coupler - Silver	Silver	Universal
Joiner Track			
2036013	Lytespan 1 Single circuit - Joiner Track - 2m - White	White	Universal
2036014	Lytespan 1 Single circuit - Joiner Track - 3m - White	White	Universal
Live Feed			
2011285	Lytespan 1 Plug-in Live Feed - Black	Black	
2011305	Lytespan 1 Push-up Live Feed - White	White	
2011348	Lytespan 1 Plug-in Live Feed - White	White	
2011833	Lytespan 1 Push-up Live Feed - Black	Black	
2028063	Lytespan 1 Push-up Live Feed - Silver	Silver	
2046534	Lytespan 1 Plug-in Live Feed - Silver	Silver	
Lytespan 1 LP Circuit			
Joiner Track			
2019505	Lytespan LP single circuit - Joiner Track - 2m - White	White	Universal
2019506	Lytespan LP single circuit - Joiner Track - 3m - White	White	Universal
2025712	Lytespan LP single circuit - Joiner Track - 2m - Silver	Silver	Universal
2025713	Lytespan LP single circuit - Joiner Track - 3m - Silver	Silver	Universal
2046528	Lytespan LP single circuit - Joiner Track - 2m - Black	Black	Universal
2046529	Lytespan LP single circuit - Joiner Track - 3m - Black	Black	Universal
Starter Track			
2019502	Lytespan LP single circuit - Starter Track - 1m - White	White	Universal
2019503	Lytespan LP single circuit - Starter Track - 2m - White	White	Universal
2019504	Lytespan LP single circuit - Starter Track - 3m - White	White	Universal
2025709	Lytespan LP single circuit - Starter Track - 1m - Silver	Silver	Universal
2025710	Lytespan LP single circuit - Starter Track - 2m - Silver	Silver	Universal
2025711	Lytespan LP single circuit - Starter Track - 3m - Silver	Silver	Universal
2046525	Lytespan LP single circuit - Starter Track - 1m - Black	Black	Universal
2046526	Lytespan LP single circuit - Starter Track - 2m - Black	Black	Universal
2046527	Lytespan LP single circuit - Starter Track - 3m - Black	Black	Universal
Couplers			
2025994	Lytespan LP Flexible Coupler - White	White	Universal
2025995	Lytespan LP Flexible Coupler - Silver	Silver	Universal
2046530	Lytespan LP Flexible Coupler - Black	Black	Universal
Lytespan 3			
Starter Track Kit			
2030732	Lytespan 3 3-circuit - Starter Track - 1m - White	White	Universal
2030733	Lytespan 3 3-circuit - Starter Track - 2m - White	White	Universal
2030734	Lytespan 3 3-circuit - Starter Track - 3m - White	White	Universal
2057410	Lytespan 3 3-circuit - Starter Track - 1m - Silver	Silver	Universal
2057411	Lytespan 3 3-circuit - Starter Track - 2m - Silver	Silver	Universal
2057412	Lytespan 3 3-circuit - Starter Track - 3m - Silver	Silver	Universal
Joiner Track Kit			
2030736	Lytespan 3 3-circuit - Joiner Track - 3m - White	White	Universal
DALI - Track Unit			
2020751	Lytespan 3 3-circuit - Standard Track - 3m - White	White	Universal
2020759	Lytespan 3 3-circuit - Standard Track - 3m - Silver	Silver	Universal
2020760	Lytespan 3 3-circuit - Standard Track - 1m - White	White	Universal
2020761	Lytespan 3 3-circuit - Standard Track - 1m - Silver	Silver	Universal

Code	Description	Colour	Polarity ridge
2020762	Lytespan 3 3-circuit - Standard Track - 2m - White	White	Universal
2020763	Lytespan 3 3-circuit - Standard Track - 2m - Silver	Silver	Universal
2025500	Lytespan 3 3-circuit - Standard Track - 1m - Black	Black	Universal
2025501	Lytespan 3 3-circuit - Standard Track - 2m - Black	Black	Universal
2025502	Lytespan 3 3-circuit - Standard Track - 3m - Black	Black	Universal
DALI - Recessed Track Unit			
2020718	Lytespan 3 3-circuit - Recessed Track - 2m - White	White	Universal
2020719	Lytespan 3 3-circuit - Recessed Track - 3m - White	White	Universal
2025504	Lytespan 3 3-circuit - Recessed Track - 2m - Black	Black	Universal
2025505	Lytespan 3 3-circuit - Recessed Track - 3m - Black	Black	Universal
Pendant adaptor			
2019905	Lytespan 3 Pendant Adaptor - White	White	
2019906	Lytespan 3 Pendant Adaptor - Black	Black	
End cup			
2020789	Lytespan 3 End Cap - White	White	
2021317	Lytespan 3 End Cap - Silver	Silver	
2025517	Lytespan 3 End Cap - Black	Black	
Live end			
2020790	Lytespan 3 Plug-in Live End - White	White	
2020799	Lytespan 3 Plug-in Live End for Recessed Tracks - White	White	
2021318	Lytespan 3 Plug-in Live End - Silver	Silver	
2025507	Lytespan 3 Plug-in Live End - Black	Black	
Coupler			
2020792	Lytespan 3 L Coupler INSIDE - White	White	Inside
2020793	Lytespan 3 L Coupler OUTSIDE - White	White	Outside
2020794	Lytespan 3 X Coupler - White	White	Universal
2020795	Lytespan 3 T Coupler LEFT - White	White	Left
2020796	Lytespan 3 T Coupler RIGHT - White	White	Right
2020797	Lytespan 3 Straight Coupler - White	White	Universal
2020798	Lytespan 3 Flexible Corner Coupler - White	White	Universal
2021310	Lytespan 3 Flexible Corner Coupler - Silver	Silver	Universal
2021311	Lytespan 3 X Coupler - Silver	Silver	Universal
2021312	Lytespan 3 T Coupler RIGHT - Silver	Silver	Right
2021313	Lytespan 3 T Coupler LEFT - Silver	Silver	Left
2021314	Lytespan 3 L Coupler OUTSIDE - Silver	Silver	Outside
2021315	Lytespan 3 L Coupler INSIDE - Silver	Silver	Inside
2025508	Lytespan 3 Straight Coupler - Black	Black	Universal
2025511	Lytespan 3 L Coupler INSIDE - Black	Black	Inside
2025512	Lytespan 3 L Coupler OUTSIDE - Black	Black	Outside
2025513	Lytespan 3 T Coupler RIGHT - Black	Black	Right
2025514	Lytespan 3 T Coupler LEFT - Black	Black	Left
2025515	Lytespan 3 X Coupler - Black	Black	Universal
2025516	Lytespan 3 Flexible Corner Coupler - Black	Black	Universal
2027542	Lytespan 3 Straight Coupler - Silver	Silver	Universal
Display hook			
2025697	Lytespan 3 Display Hook - White	White	
Live Feed			
2027546	Lytespan 3 Push-up Live Feed LEFT - White	White	Left
2027547	Lytespan 3 Push-up Live Feed LEFT - Silver	Silver	Left

Code	Description	Colour	Polarity ridge
2027548	Lytespan 3 Push-up Live Feed LEFT - Black	Black	Left
2027549	Lytespan 3 Push-up Live Feed RIGHT - White	White	Right
2027550	Lytespan 3 Push-up Live Feed RIGHT - Silver	Silver	Right
2027551	Lytespan 3 Push-up Live Feed RIGHT - Black	Black	Right

RTS

Product information

Product overview on page 52

Code	Description	Total system power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	Length (mm)	IP rating	IK rating	Beam angle (°)	Lifespan L70B50 (hours)
0042579	RTS 1500MM 50W 5-WIRE NR White	50	8000	160	4000	620	80	1500	IP20	IK03	30	100000
0042581	RTS 1500MM 50W 5-WIRE WD White	50	8000	160	4000	620	80	1500	IP20	IK03	90	100000
0042583	RTS 1500MM 50W 5-WIRE DOUBLE ASYM White	50	8000	160	4000	620	80	1500	IP20	IK03	ASYM	100000
0042585	RTS 1500MM 50W 5-WIRE LEFT ASYM White	50	8000	160	4000	620	80	1500	IP20	IK03	ASYL	100000
0042587	RTS 1500MM 50W 5-WIRE RIGHT ASYM White	50	8000	160	4000	620	80	1500	IP20	IK03	ASYR	100000
0042642	RTS 1500mm 5WIRE END RAIL WH	50	8000	160	n/a	n/a	80	1500	IP20	IK03	30	100000
0042643	RTS 3000mm 5WIRE END RAIL WH	50	11200	160	n/a	n/a	80	3000	IP20	IK03	30	100000
0042644	RTS 1500mm 8WIRE END RAIL WH	50	8000	160	n/a	n/a	80	1500	IP20	IK03	30	100000
0042645	RTS 3000mm 8WIRE END RAIL WH	50	11200	160	n/a	n/a	80	3000	IP20	IK03	30	100000
0042646	RTS 1500mm 12WIRE END RAIL WH	50	8000	160	n/a	n/a	80	1500	IP20	IK03	30	100000
0042647	RTS 3000mm 12WIRE END RAIL WH	50	11200	160	n/a	n/a	80	3000	IP20	IK03	30	100000
0042604	RTS 1.5M 50W 8WIRE NR DALI 12W EM WH	53	8000	151	4000	600	80	1500	IP20	IK03	30	100000
0042605	RTS 1.5M 50W 8WIRE WD DALI 12W EM WH	53	8000	151	4000	600	80	1500	IP20	IK03	90	100000
0042580	RTS 1500MM 70W 5-WIRE NR White	70	11200	160	4000	1000	80	1500	IP20	IK03	30	100000
0042582	RTS 1500MM 70W 5-WIRE WD White	70	11200	160	4000	1000	80	1500	IP20	IK03	90	100000
0042584	RTS 1500MM 70W 5-WIRE DOUBLE ASYM White	70	11200	160	4000	1000	80	1500	IP20	IK03	ASYM	100000
0042586	RTS 1500MM 70W 5-WIRE LEFT ASYM White	70	11200	160	4000	1000	80	1500	IP20	IK03	ASYL	100000
0042588	RTS 1500MM 70W 5-WIRE RIGHT ASYM White	70	11200	160	4000	1000	80	1500	IP20	IK03	ASYR	100000
0042593	RTS 1500MM 70W NR DALI White	70	11200	160	4000	1000	80	1500	IP20	IK03	30	100000
0042594	RTS 1500MM 70W WD DALI White	70	11200	160	4000	1000	80	1500	IP20	IK03	90	100000
0042595	RTS 1500MM 70W DOUBLE ASYM DALI White	70	11200	160	4000	1000	80	1500	IP20	IK03	ASYM	100000
0042596	RTS 1500MM 70W LEFT ASYM DALI White	70	11200	160	4000	1000	80	1500	IP20	IK03	ASYL	100000
0042597	RTS 1500MM 70W RIGHT ASYM DALI White	70	11200	160	4000	1000	80	1500	IP20	IK03	ASYR	100000
0042602	RTS 1.5M 70W 12WIRE NR DALI CB WH	70	11200	160	4000	1000	80	1500	IP20	IK03	30	100000
0042603	RTS 1.5M 70W 12WIRE WD DALI CB WH	70	11200	160	4000	1000	80	1500	IP20	IK03	90	100000

Accessories

Code	Description
0042575	RTS 1500MM 5-WIRE RAIL White
0042576	RTS LIVE FEED 5 WIRE
0042577	RTS LIVE FEED BOX 5 WIRE
0042578	RTS 3000MM 5-WIRE RAIL White
0042589	RTS 1500MM 8WIRE RAIL White
0042590	RTS LIVE FEED 8 WIRE
0042591	RTS LIVE FEED IN BOX 8 WIRE
0042592	RTS 3000MM 8-WIRE RAIL White
0042598	RTS 1500MM 12-WIRE RAIL White
0042599	RTS LIVE FEED 12 WIRE
0042600	RTS LIVE FEED IN BOX 12 WIRE
0042601	RTS 3000MM 12-WIRE RAIL White

RTS - Accessories

Code	Description
0042607	RTS CORNER NODE RIGHT FEED 5WIRE WH
0042608	RTS CORNER NODE RIGHT FEED 8WIRE WH
0042609	RTS CORNER NODE RIGHT FEED 12WIRE WH
0042610	RTS STEEL SUSPENSION CORD 3M
0042611	RTS STEEL SUSPENSION CHAIN 3M
0042612	RTS STEEL SUSPENSION ROD 1M
0042613	RTS STEEL MOUNTING BRACKET
0042614	RTS BLANK COVER 1500MM LENGTH
0042615	RTS CORNER NODE LEFT FEED 5WIRE WH
0042616	RTS CORNER NODE LEFT FEED 8 WIRE WH
0042617	RTS CORNER NODE LEFT FEED 12 WIRE WH
0042618	RTS T NODE CONNECTOR 5 WIRES White
0042619	RTS T NODE CONNECTOR 8 WIRES White
0042620	RTS T NODE CONNECTOR 12 WIRES White
0042621	RTS MOULDED END CAP White
0042622	RTS TRACK RAIL MOD 1.5M WH
0042625	END NODE TERMINAL BOX White
0042628	MW SENSOR MOD 1.5M 8M HEIGHT
0042629	MW SENSOR MODULE 15M HEIGHT
0042648	RTS MOULDED END CAP S WH
0042649	RTS STEEL HOOK & BRACKET

Isoline

Product information

Code	Description	Total system power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	Length (mm)	IP rating	IK rating	Beam angle (°)	Lifespan L70B50 (hours)
5 Wire												
0042520	Isoline 1690mm 4K WD 5C	57	8150	143	4000	250	80	1690	IP20	IK03	90	60000
0042522	Isoline 1690mm 4K MD UGR 5C	57	8800	154	4000	250	80	1690	IP20	IK03	60	60000
0042524	Isoline 1690mm 4K DASY 5C	57	8300	145	4000	250	80	1690	IP20	IK03	ASYM	60000
0042526	Isoline 1690mm 4K ASYL 5C	57	8000	140	4000	250	80	1690	IP20	IK03	ASYL	60000
0042528	Isoline 1690mm 4K ASYR 5C	57	8000	140	4000	250	80	1690	IP20	IK03	ASYR	60000
0042532	Isoline 1690mm BLANK UNIT 5C							1690	IP20	IK03		
0042533	Isoline 3380mm 4K WD 5C	114	16300	143	4000	250	80	3380	IP20	IK03	90	60000
0042535	Isoline 3380mm 4K MD UGR 5C	114	17600	154	4000	250	80	3380	IP20	IK03	60	60000
0042537	Isoline 3380mm 4K DASY 5C	114	16600	145	4000	250	80	3380	IP20	IK03	ASYM	60000
0042539	Isoline 3380mm 4K ASYL 5C	114	16000	140	4000	250	80	3380	IP20	IK03	ASYL	60000
0042541	Isoline 3380mm 4K ASYR 5C	114	16000	140	4000	250	80	3380	IP20	IK03	ASYR	60000
0042546	Isoline 3380mm BLANK UNIT 5C							3380	IP20	IK03		
8 Wire												
0042519	Isoline 1690mm BLANK UNIT 8C							1690	IP20	IK03		
0042521	Isoline 1690mm 4K WD DA 8C	56	8150	145	4000	250	80	1690	IP20	IK03	90	60000
0042523	Isoline 1690mm 4K MD UGR DA 8C	56	8800	157	4000	250	80	1690	IP20	IK03	60	60000
0042525	Isoline 1690mm 4K DASY DA 8C	56	8300	147	4000	250	80	1690	IP20	IK03	ASYM	60000
0042527	Isoline 1690mm 4K ASYL DA 8C	56	8000	143	4000	250	80	1690	IP20	IK03	ASYL	60000
0042529	Isoline 1690mm 4K ASYR DA 8C	56	8000	143	4000	250	80	1690	IP20	IK03	ASYR	60000

Code	Description	Total system power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	CRI	Length (mm)	IP rating	IK rating	Beam angle (°)	Lifespan L70B50 (hours)
0042534	Isoline 3380mm 4K WD DA 8C	112	16300	145	4000	250	80	3380	IP20	IK03	90	60000
0042536	Isoline 3380mm 4K MD UGR DA 8C	112	17600	157	4000	250	80	3380	IP20	IK03	60	60000
0042538	Isoline 3380mm 4K DASY DA 8C	112	16600	147	4000	250	80	3380	IP20	IK03	ASYM	60000
0042540	Isoline 3380mm 4K ASYL DA 8C	112	16000	143	4000	250	80	3380	IP20	IK03	ASYL	60000
0042542	Isoline 3380mm 4K ASYR DA 8C	112	16000	143	4000	250	80	3380	IP20	IK03	ASYR	60000
Emergency												
0042530	Isoline 1690mm 4K WD E3 8C	60	8150	136	4000	250	80	1690	IP20	IK03	90	60000
0042531	Isoline 1690mm 4K WD DA 8C E3	59	8150	138	4000	250	80	1690	IP20	IK03	90	60000
0042543	Isoline 3380mm 4K WD E3 8C	117	16300	139	4000	250	80	3380	IP20	IK03	90	60000
0042544	Isoline 3380mm 4K MD UGR E3 8C	117	17600	150	4000	250	80	3380	IP20	IK03	60	60000
0042545	Isoline 3380mm 4K WD DA E3 8C	115	16300	142	4000	250	80	3380	IP20	IK03	90	60000
0042554	Isoline 3380mm 4K 1.7WD 1.7BLK	57	8150	143	4000	250	80	3380	IP20	IK03	90	60000
0042555	Isoline 3380mm 4K 1.7WD 1.7BLK DA	56	8150	145	4000	250	80	3380	IP20	IK03	90	60000
0042556	Isoline 3380mm 4K 1.7 MD UGR 1.7BLK	57	8800	154	4000	250	80	3380	IP20	IK03	60	60000
0042557	Isoline 3380mm 4K 1.7 MD UGR 1.7BLK DA	56	8800	157	4000	250	80	3380	IP20	IK03	60	60000
0042558	Isoline 3380mm 4K 1.7DASY 1.7BLK	57	8300	145	4000	250	80	3380	IP20	IK03	ASYM	60000
0042559	Isoline 3380mm 4K 1.7DASY 1.7BLK DA	56	8300	147	4000	250	80	3380	IP20	IK03	ASYM	60000
0042560	Isoline 3380mm 4K 1.7ASY-L 1.7BLK	57	8000	140	4000	250	80	3380	IP20	IK03	ASYL	60000
0042561	Isoline 3380mm 4K 1.7ASYR 1.7BLK DA	56	8000	143	4000	250	80	3380	IP20	IK03	ASYL	60000
0042562	Isoline 3380mm 4K 1.7ASYR 1.7BLK	57	8000	140	4000	250	80	3380	IP20	IK03		60000
0042563	Isoline 3380mm 4K 1.7ASYR 1.7BLK DA	56	8000	143	4000	250	80	3380	IP20	IK03		60000
0042564	Isoline 3380mm 4K 1.7WD 1.7BLK E3	60	8150	136	4000	250	80	3380	IP20	IK03	90	60000
0042565	Isoline 3380mm 4K 1.7WD 1.7BLK DA E3	59	8150	138	4000	250	80	3380	IP20	IK03	90	60000
Isoline – Accessories												
Code	Description											
0042547	Isoline ACC LIVE FEED PIR											
0042548	Isoline ACC CENTRE LIVE FEED 5/8C											
0042549	Isoline ACC LIVE FEED 5/8C											
0042550	Isoline ACC SUSP KIT 3m STD											
0042551	Isoline ACC SUSP KIT PGTL HK											
0042552	Isoline ACC SUSP KIT 3M CBL											
0042553	Isoline 1690mm ACC DUST COVER											

START eco Emergency

Product information

Product overview on page 54

Code	Description	Total system power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Mounting	Duration	Mode of Operation
Start eco Emergency Bulkhead Ip65								
0032004	START eco Emergency Bulkhead Manual Test Maintained/Non Maintained 3h 170lm	3.5	170	49	5000	Surface	3 hour	Non Maintainted
Start eco Emergency Exit								
0032000	START eco Emergency Exit Surface Manual Test Maintained 3h	0.5	24	12	6500	Surface	3 hour	Maintainted
0032001	START eco Emergency Exit Surface Suspended Manual Test Maintained 3h	0.5	24	12	6500	Surface Suspended	3 hour	Maintainted
Start eco Emergency Spot								
0032002	START eco Emergency Spot Manual Test Non Maintained 3h Open Area	1.3	170	131	5000	Recessed	3 hour	Non Maintainted
0032003	START eco Emergency Spot Manual Test Non Maintained 3h Corridor	1.3	170	131	5000	Recessed	3 hour	Non Maintainted
Accessory								
0059462	Start eco Emergency Surface Mount							

Sylsafe Spot

Product information

Product overview on page 57

Code	Description	Total system power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Mounting	Duration	Mode of Operation	Testing
Spot RA recessed									
0041720	SylSafe Spot RA R EM3 NM MS	3	160	53	6300	Recessed	3 hours	Non-Maintained	Manual
0041721	SylSafe Spot RA R EM3 NM DA	3	160	53	6300	Recessed	3 hours	Non-Maintained	Autotest/DALI
0041722	SylSafe Spot RA R EMC NM MS	3	160	53	6300	Recessed	central battery	Non-Maintained	Manual
Spot HR Recessed									
0041726	SylSafe Spot HR R EM3 NM MS	4	300	75	6300	Recessed	3 hours	Non-Maintained	Manual
0041727	SylSafe Spot HR R EM3 NM DA	4	300	75	6300	Recessed	3 hours	Non-Maintained	Autotest/DALI
0041728	SylSafe Spot HR R EMC NM MS	4	300	75	6300	Recessed	central battery	Non-Maintained	Manual
Spot RA Surface									
0041729	SylSafe Spot RA C EM3 NM MS	1.8	145	81	6300	Surface mounted	3 hours	Non-Maintained	Manual
0041730	SylSafe Spot RA C EM3 NM DA	1.8	145	81	6300	Surface mounted	3 hours	Non-Maintained	Autotest/DALI
Xspot OA									
0041775	SylSafe XSpot OA R EM3 NM MS	2.8	80	29	5700	Recessed	3 hours	Non-Maintained	Manual
0041776	SylSafe XSpot OA R EM3 NM DA	2.8	80	29	5700	Recessed	3 hours	Non-Maintained	Autotest/DALI
0041777	SylSafe XSpot OA R EMC NM MS	2.2	80	36	5700	Recessed	central battery	Non-Maintained	Manual

Sylsafe Exit

Product information

Product overview on page 58

Code	Description	Total system power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Mounting	Duration	Mode of Operation	Testing
SylSafe Exit									
0041747	SylSafe Exit EX C EM3 MT MS	2.2	-	-	5700	Surface Mounted	3 hours	Maintained	Manual
0041748	SylSafe Exit EX C EM3 MT DA	2.2	-	-	5700	Surface Mounted	3 hours	Maintained	Autotest/DALI
SylSafe Exit Mod									
0041749	SylSafe Exit-Mod EX R EM3 MT MS	4.9	-	-	-	Recessed	3 hours	Maintained	Manual
0041750	SylSafe Exit-Mod EX R EM3 MT DA	4.9	-	-	-	Recessed	3 hours	Maintained	Autotest/DALI
0041751	SylSafe Exit-Mod EX R EMC MT MS	1.8	-	-	-	Recessed	Central Battery	Maintained	Manual
0041752	SylSafe Exit-Mod EX S EM3 MT MS	4.9	-	-	-	Suspended	3 hours	Maintained	Manual
0041753	SylSafe Exit-Mod EX S EM3 MT DA	4.9	-	-	-	Suspended	3 hours	Maintained	Autotest/DALI
0041754	SylSafe Exit-Mod EX S EMC MT MS	1.8	-	-	-	Suspended	Central Battery	Maintained	Manual
0041755	SylSafe Exit-Mod EX V EM3 MT MS	4.9	-	-	-	Ceiling mounted	3 hours	Maintained	Manual
0041756	SylSafe Exit-Mod EX V EM3 MT DA	4.9	-	-	-	Ceiling mounted	3 hours	Maintained	Autotest/DALI
0041757	SylSafe Exit-Mod EX V EMC MT MS	1.8	-	-	-	Ceiling mounted	Central Battery	Maintained	Manual
0041758	SylSafe Exit-Mod EX 9 EM3 MT MS	4.9	-	-	-	Wall mounted	3 hours	Maintained	Manual
0041759	SylSafe Exit-Mod EX 9 EM3 MT DA	4.9	-	-	-	Wall mounted	3 hours	Maintained	Autotest/DALI
0041760	SylSafe Exit-Mod EX 9 EMC MT MS	1.8	-	-	-	Wall mounted	Central Battery	Maintained	Manual
SylSafe IP65 LED									
9144944	SylSafe IP65 LED M3	7	135	19	4000	Surface Mounted			
9153908	SylSafe IP65 LED Recessed With Exit Sign Arrow Down	6.5	135	21		Recessed			
9154052	SylSafe IP65 LED M3 DALI/SELF TEST	7	135	19	4000	Surface Mounted			Autotest/DALI
9154091	SylSafe IP65 Arrow Down Sign								
9154269	SylSafe IP65 Arrow L/R (EC)								
Surface and Suspended									
9144466	Surface LED Exit Sign White Arrow Down				4000				
9144945	Surface LED Exit Sign Silver Arrow Down				4000				

Code	Description	Total system power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Mounting	Duration	Mode of Operation	Testing
9154174	Surface LED Exit Sign White Arrow Up				4000				
9193736	Surface LED Exit Sign Silver Arrow Up				4000				
Accessories									
0041772	SylSafe Exit Legend Pack EC								
0041773	SylSafe Exit Legend Pack ISO								
9144467	Wall Bracket For Exit Sign White								
9144579	Ceiling Bracket For Exit Sign White								
9144946	Wall Bracket for Exit Sign Silver								
9144947	Ceiling Bracket for Exit Sign Silver								
9154082	1m Wire Suspension Kit for Surface Exit Sign								

Sylsafe N-Light

Product information

Product overview on page 60

Code	Description	Total system power consumption (W)	Mounting
0041774	N-Light Emergency Monitor	4.14	Wall recessed

Sylsafe Bay

Product information

Product overview on page 61

Code	Description	Total system power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Mounting	Duration	Mode of Operation
0041732	SylSafe Bay HB C EM3 NM MS	3	177		5700	Surface mounted	3 hours	Non-maintained
0041733	SylSafe Bay HB C EM3 NM DA	3	177		5700	Surface mounted	3 hours	Non-maintained
0041734	SylSafe Bay HB C EMC NM MS	3	177		5700	Surface mounted	Central battery	Non-maintained
0041735	SylSafe Bay MB C EM3 NM MS	3	200		5700	Surface mounted	3 hours	Non-maintained
0041736	SylSafe Bay MB C EM3 NM DA	3	200		5700	Surface mounted	3 hours	Non-maintained
0041737	SylSafe Bay MB C EMC NM MS	3	200		5700	Surface mounted	Central battery	Non-maintained
0041738	SylSafe Bay OA C EM3 NM MS	3	217		5700	Surface mounted	3 hours	Non-maintained
0041739	SylSafe Bay OA C EM3 NM DA	3	217		5700	Surface mounted	3 hours	Non-maintained
0041740	SylSafe Bay OA C EMC NM MS	3	217		5700	Surface mounted	Central battery	Non-maintained
0041741	SylSafe Bay RT C EM3 NM MS	3	200		5700	Surface mounted	3 hours	Non-maintained
0041742	SylSafe Bay RT C EM3 NM DA	3	200		5700	Surface mounted	3 hours	Non-maintained
0041743	SylSafe Bay RT C EMC NM MS	3	200		5700	Surface mounted	Central battery	Non-maintained
0041744	SylSafe Bay ST C EM3 NM MS	3	217		5700	Surface mounted	3 hours	Non-maintained
0041745	SylSafe Bay ST C EM3 NM DA	3	217		5700	Surface mounted	3 hours	Non-maintained
0041746	SylSafe Bay ST C EMC NM MS	3	217		5700	Surface mounted	Central battery	Non-maintained

Sylsafe Twin

Product information

Product overview on page 62

Code	Description	Total system power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Mounting	Duration	Mode of Operation	Testing
0041769	SylSafe Twin TS C EM3 NM MS	3.23	400	124	5700	Surface mounted	3 hours	Non-maintained	Manual
0041770	SylSafe Twin TS C EM3 NM DA	3.23	400	124	5700	Surface mounted	3 hours	Non-maintained	Autotest/DALI
9193765	TWINLED 2x3W	6	-	-	5000	-	3 hours	-	-

Routed II

Product information

Product overview on page 63

Code	Description	Total system power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Mounting	Duration	Mode of Operation
2059459	ROUTELED II OPEN AREA	2	219	110	5000	Recessed	3 hours	Non-Maintained
2059460	ROUTELED II CORRIDOR	2	212	106	5000	Recessed	3 hours	Non-Maintained
2059461	ROUTELED II OPEN AREA DALI	2	219	110	5000	Recessed	3 hours	Non-Maintained
2059463	ROUTELED II CORRIDOR DALI	2	212	106	5000	Recessed	3 hours	Non-Maintained
Accessory								
2059462	ROUTELED II Surface MOUNT ACCESSORY							

Raiden

Product information

Product overview on page 64

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	Beam Angle (°)	Height (mm)	Length (mm)	IP rating	IK rating	Lifespan L90B50 (hours)
3000K - Symmetric												
2824000	Raiden IP66 3Klm 830 Symmetric Wide	26	3250	125	3000	510	60	68	254	IP66	IK08	100000
2824001	Raiden IP66 3Klm 830 Symmetric Narrow	26	3250	125	3000	510	25	68	254	IP66	IK08	100000
2824004	Raiden IP66 8Klm 830 Symmetric Wide	67	8500	127	3000	1280	60	74	327	IP66	IK08	100000
2824005	Raiden IP66 8Klm 830 Symmetric Narrow*	67	8700	130	3000	1280	25	74	327	IP66	IK08	100000
2824008	Raiden IP66 12Klm 830 Symmetric Wide	90	12300	137	3000	1820	60	76	511	IP66	IK08	100000
2824009	Raiden IP66 12Klm 830 Symmetric Narrow*	90	12000	133	3000	1820	25	76	511	IP66	IK08	100000
2824012	Raiden IP66 21Klm 830 Symmetric Wide	157	21300	136	3000	3200	60	76	511	IP66	IK08	100000
2824013	Raiden IP66 21Klm 830 Symmetric Narrow*	157	21100	134	3000	3200	25	76	511	IP66	IK08	100000
2824016	Raiden IP66 30Klm 830 Symmetric Wide	221	29300	133	3000	4550	60	76	561	IP66	IK08	100000
2824017	Raiden IP66 30Klm 830 Symmetric Narrow*	221	29300	133	3000	4550	25	76	561	IP66	IK08	100000
2824020	Raiden IP66 40Klm 830 Symmetric Wide*	294	39400	134	3000	6000	60	76	561	IP66	IK08	100000
2824021	Raiden IP66 40Klm 830 Symmetric Narrow*	294	39300	134	3000	6000	25	76	561	IP66	IK08	100000
2824024	Raiden IP66 50Klm 830 Symmetric Wide*	375	49700	133	3000	7600	60	76	561	IP66	IK08	100000
2824025	Raiden IP66 50Klm 830 Symmetric Narrow*	375	49200	131	3000	7600	25	76	561	IP66	IK08	100000
3000K - Symmetric - DALI												
2824028	Raiden IP66 3Klm 830 Symmetric Wide DALI*	26	3250	125	3000	510	60	68	254	IP66	IK08	100000
2824029	Raiden IP66 3Klm 830 Symmetric Narrow DALI*	26	3250	125	3000	510	25	68	254	IP66	IK08	100000
2824032	Raiden IP66 8Klm 830 Symmetric Wide DALI*	67	8500	127	3000	1280	60	74	327	IP66	IK08	100000
2824033	Raiden IP66 8Klm 830 Symmetric Narrow DALI*	67	8700	130	3000	1280	25	74	327	IP66	IK08	100000
2824036	Raiden IP66 12Klm 830 Symmetric Wide DALI*	90	12300	137	3000	1820	60	76	511	IP66	IK08	100000
2824037	Raiden IP66 12Klm 830 Symmetric Narrow DALI*	90	12000	133	3000	1820	25	76	511	IP66	IK08	100000
2824040	Raiden IP66 21Klm 830 Symmetric Wide DALI*	157	21300	136	3000	3200	60	76	511	IP66	IK08	100000
2824041	Raiden IP66 21Klm 830 Symmetric Narrow DALI*	157	21100	134	3000	3200	25	76	511	IP66	IK08	100000
2824044	Raiden IP66 30Klm 830 Symmetric Wide DALI*	221	29300	133	3000	4550	60	76	561	IP66	IK08	100000
2824045	Raiden IP66 30Klm 830 Symmetric Narrow DALI*	221	29300	133	3000	4550	25	76	561	IP66	IK08	100000
2824048	Raiden IP66 40Klm 830 Symmetric Wide DALI*	294	39400	134	3000	6000	60	76	561	IP66	IK08	100000
2824049	Raiden IP66 40Klm 830 Symmetric Narrow DALI*	294	39300	134	3000	6000	25	76	561	IP66	IK08	100000
2824052	Raiden IP66 50Klm 830 Symmetric Wide DALI*	375	49700	133	3000	7600	60	76	561	IP66	IK08	100000
2824053	Raiden IP66 50Klm 830 Symmetric Narrow DALI*	375	49200	131	3000	7600	25	76	561	IP66	IK08	100000
3000K - Asymmetric												
2824002	Raiden IP66 3Klm 830 Asymmetric Wide	26	3100	119	3000	510		68	254	IP66	IK08	100000
2824006	Raiden IP66 8Klm 830 Asymmetric Wide	67	8600	128	3000	1280		74	327	IP66	IK08	100000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	Beam Angle (°)	Height (mm)	Length (mm)	IP rating	IK rating	Lifespan L90B50 (hours)
2824010	Raiden IP66 12Klm 830 Asymmetric Wide	90	12000	133	3000	1820		76	511	IP66	IK08	100000
2824014	Raiden IP66 21Klm 830 Asymmetric Wide	157	20100	128	3000	3200		76	511	IP66	IK08	100000
2824018	Raiden IP66 30Klm 830 Asymmetric Wide	221	28600	129	3000	4550		76	561	IP66	IK08	100000
2824022	Raiden IP66 40Klm 830 Asymmetric Wide	294	38700	132	3000	6000		76	561	IP66	IK08	100000
2824026	Raiden IP66 50Klm 830 Asymmetric Wide	375	49100	131	3000	7600		76	561	IP66	IK08	100000
3000K - Asymmetric - DALI												
2824030	Raiden IP66 3Klm 830 Asymmetric Wide DALI*	26	3100	119	3000	510		68	254	IP66	IK08	100000
2824034	Raiden IP66 8Klm 830 Asymmetric Wide DALI*	67	8600	128	3000	1280		74	327	IP66	IK08	100000
2824038	Raiden IP66 12Klm 830 Asymmetric Wide DALI*	90	12000	133	3000	1820		76	511	IP66	IK08	100000
2824042	Raiden IP66 21Klm 830 Asymmetric Wide DALI*	157	20100	128	3000	3200		76	511	IP66	IK08	100000
2824046	Raiden IP66 30Klm 830 Asymmetric Wide DALI*	221	28600	129	3000	4550		76	561	IP66	IK08	100000
2824050	Raiden IP66 40Klm 830 Asymmetric Wide DALI*	294	38700	132	3000	6000		76	561	IP66	IK08	100000
2824054	Raiden IP66 50Klm 830 Asymmetric Wide DALI*	375	49100	131	3000	7600		76	561	IP66	IK08	100000
3000K - Street												
2824003	Raiden IP66 3Klm 830 Street*	26	3000	115	3000	510		68	254	IP66	IK08	100000
2824007	Raiden IP66 8Klm 830 Street*	67	8000	119	3000	1280		74	327	IP66	IK08	100000
2824011	Raiden IP66 12Klm 830 Street*	90	11800	131	3000	1820		76	511	IP66	IK08	100000
2824015	Raiden IP66 21Klm 830 Street*	157	19800	126	3000	3200		76	511	IP66	IK08	100000
2824019	Raiden IP66 30Klm 830 Street*	221	28000	127	3000	4550		76	561	IP66	IK08	100000
2824023	Raiden IP66 40Klm 830 Street*	294	38000	129	3000	6000		76	561	IP66	IK08	100000
2824027	Raiden IP66 50Klm 830 Street*	375	48900	130	3000	7600		76	561	IP66	IK08	100000
3000K - Street - DALI												
2824031	Raiden IP66 3Klm 830 Street DALI*	26	3000	115	3000	510		68	254	IP66	IK08	100000
2824035	Raiden IP66 8Klm 830 Street DALI*	67	8000	119	3000	1280		74	327	IP66	IK08	100000
2824039	Raiden IP66 12Klm 830 Street DALI*	90	11800	131	3000	1820		76	511	IP66	IK08	100000
2824043	Raiden IP66 21Klm 830 Street DALI*	157	19800	126	3000	3200		76	511	IP66	IK08	100000
2824047	Raiden IP66 30Klm 830 Street DALI*	221	28000	127	3000	4550		76	561	IP66	IK08	100000
2824051	Raiden IP66 40Klm 830 Street DALI*	294	38000	129	3000	6000		76	561	IP66	IK08	100000
2824055	Raiden IP66 50Klm 830 Street DALI*	375	48900	130	3000	7600		76	561	IP66	IK08	100000
4000K - Symmetric												
2824056	Raiden IP66 3Klm 840 Symmetric Wide	26	3500	135	4000	510	60	68	254	IP66	IK08	100000
2824057	Raiden IP66 3Klm 840 Symmetric Narrow	26	3300	127	4000	510	25	68	254	IP66	IK08	100000
2824060	Raiden IP66 8Klm 840 Symmetric Wide	67	9100	136	4000	1280	60	74	327	IP66	IK08	100000
2824061	Raiden IP66 8Klm 840 Symmetric Narrow	67	8800	131	4000	1280	25	74	327	IP66	IK08	100000
2824064	Raiden IP66 12Klm 840 Symmetric Wide	90	12400	138	4000	1820	60	76	511	IP66	IK08	100000
2824065	Raiden IP66 12Klm 840 Symmetric Narrow*	90	12100	134	4000	1820	25	76	511	IP66	IK08	100000
2824068	Raiden IP66 21Klm 840 Symmetric Wide	157	21700	138	4000	3200	60	76	511	IP66	IK08	100000
2824069	Raiden IP66 21Klm 840 Symmetric Narrow*	157	21200	135	4000	3200	25	76	511	IP66	IK08	100000
2824072	Raiden IP66 30Klm 840 Symmetric Wide	221	30000	136	4000	4550	60	76	561	IP66	IK08	100000
2824073	Raiden IP66 30Klm 840 Symmetric Narrow*	221	29500	133	4000	4550	25	76	561	IP66	IK08	100000
2824076	Raiden IP66 40Klm 840 Symmetric Wide	294	40200	137	4000	6000	60	76	561	IP66	IK08	100000
2824077	Raiden IP66 40Klm 840 Symmetric Narrow*	294	39500	134	4000	6000	25	76	561	IP66	IK08	100000
2824080	Raiden IP66 50Klm 840 Symmetric Wide	375	50800	135	4000	7600	60	76	561	IP66	IK08	100000
2824081	Raiden IP66 50Klm 840 Symmetric Narrow*	375	49500	132	4000	7600	25	76	561	IP66	IK08	100000
4000K - Symmetric - DALI												
2824084	Raiden IP66 3Klm 840 Symmetric Wide DALI*	26	3500	135	4000	510	60	68	254	IP66	IK08	100000
2824085	Raiden IP66 3Klm 840 Symmetric Narrow DALI*	26	3300	127	4000	510	25	68	254	IP66	IK08	100000
2824088	Raiden IP66 8Klm 840 Symmetric Wide DALI*	67	9100	136	4000	1280	60	74	327	IP66	IK08	100000
2824089	Raiden IP66 8Klm 840 Symmetric Narrow DALI*	67	8800	131	4000	1280	25	74	327	IP66	IK08	100000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	Beam Angle (°)	Height (mm)	Length (mm)	IP rating	IK rating	Lifespan L90B50 (hours)
2824092	Raiden IP66 12Klm 840 Symmetric Wide DALI*	90	12400	138	4000	1820	60	76	511	IP66	IK08	100000
2824093	Raiden IP66 12Klm 840 Symmetric Narrow DALI*	90	12100	134	4000	1820	25	76	511	IP66	IK08	100000
2824096	Raiden IP66 21Klm 840 Symmetric Wide DALI*	157	21700	138	4000	3200	60	76	511	IP66	IK08	100000
2824097	Raiden IP66 21Klm 840 Symmetric Narrow DALI*	157	21200	135	4000	3200	25	76	511	IP66	IK08	100000
2824100	Raiden IP66 30Klm 840 Symmetric Wide DALI*	221	30000	136	4000	4550	60	76	561	IP66	IK08	100000
2824101	Raiden IP66 30Klm 840 Symmetric Narrow DALI*	221	29500	133	4000	4550	25	76	561	IP66	IK08	100000
2824104	Raiden IP66 40Klm 840 Symmetric Wide DALI*	294	40200	137	4000	6000	60	76	561	IP66	IK08	100000
2824105	Raiden IP66 40Klm 840 Symmetric Narrow DALI*	294	39500	134	4000	6000	25	76	561	IP66	IK08	100000
2824108	Raiden IP66 50Klm 840 Symmetric Wide DALI*	375	50800	135	4000	7600	60	76	561	IP66	IK08	100000
2824109	Raiden IP66 50Klm 840 Symmetric Narrow DALI*	375	49500	132	4000	7600	25	76	561	IP66	IK08	100000
4000K - Asymmetric												
2824058	Raiden IP66 3Klm 840 Asymmetric Wide	26	3150	121	4000	510		68	254	IP66	IK08	100000
2824062	Raiden IP66 8Klm 840 Asymmetric Wide	67	8700	130	4000	1280		74	327	IP66	IK08	100000
2824066	Raiden IP66 12Klm 840 Asymmetric Wide	90	12100	134	4000	1820		76	511	IP66	IK08	100000
2824070	Raiden IP66 21Klm 840 Asymmetric Wide	157	20200	129	4000	3200		76	511	IP66	IK08	100000
2824074	Raiden IP66 30Klm 840 Asymmetric Wide	221	28800	130	4000	4550		76	561	IP66	IK08	100000
2824078	Raiden IP66 40Klm 840 Asymmetric Wide	294	38900	132	4000	6000		76	561	IP66	IK08	100000
2824082	Raiden IP66 50Klm 840 Asymmetric Wide	375	49500	132	4000	7600		76	561	IP66	IK08	100000
4000K - Asymmetric - DALI												
2824086	Raiden IP66 3Klm 840 Asymmetric Wide DALI*	26	3150	121	4000	510		68	254	IP66	IK08	100000
2824090	Raiden IP66 8Klm 840 Asymmetric Wide DALI*	67	8700	130	4000	1280		74	327	IP66	IK08	100000
2824094	Raiden IP66 12Klm 840 Asymmetric Wide DALI*	90	12100	134	4000	1820		76	511	IP66	IK08	100000
2824098	Raiden IP66 21Klm 840 Asymmetric Wide DALI*	157	20200	129	4000	3200		76	511	IP66	IK08	100000
2824102	Raiden IP66 30Klm 840 Asymmetric Wide DALI*	221	28800	130	4000	4550		76	561	IP66	IK08	100000
2824106	Raiden IP66 40Klm 840 Asymmetric Wide DALI*	294	38900	132	4000	6000		76	561	IP66	IK08	100000
2824110	Raiden IP66 50Klm 840 Asymmetric Wide DALI*	375	49500	132	4000	7600		76	561	IP66	IK08	100000
4000K - Street												
2824059	Raiden IP66 3Klm 840 Street*	26	3050	117	4000	510		68	254	IP66	IK08	100000
2824063	Raiden IP66 8Klm 840 Street	67	8500	127	4000	1280		74	327	IP66	IK08	100000
2824067	Raiden IP66 12Klm 840 Street	90	12000	133	4000	1820		76	511	IP66	IK08	100000
2824071	Raiden IP66 21Klm 840 Street	157	20100	128	4000	3200		76	511	IP66	IK08	100000
2824075	Raiden IP66 30Klm 840 Street*	221	28700	130	4000	4550		76	561	IP66	IK08	100000
2824079	Raiden IP66 40Klm 840 Street*	294	38800	132	4000	6000		76	561	IP66	IK08	100000
2824083	Raiden IP66 50Klm 840 Street*	375	50000	133	4000	7600		76	561	IP66	IK08	100000
4000K - Street - DALI												
2824087	Raiden IP66 3Klm 840 Street DALI*	26	3050	117	4000	510		68	254	IP66	IK08	100000
2824091	Raiden IP66 8Klm 840 Street DALI*	67	8500	127	4000	1280		74	327	IP66	IK08	100000
2824095	Raiden IP66 12Klm 840 Street DALI*	90	12000	133	4000	1820		76	511	IP66	IK08	100000
2824099	Raiden IP66 21Klm 840 Street DALI*	157	20100	128	4000	3200		76	511	IP66	IK08	100000
2824103	Raiden IP66 30Klm 840 Street DALI*	221	28700	130	4000	4550		76	561	IP66	IK08	100000
2824107	Raiden IP66 40Klm 840 Street DALI*	294	38800	132	4000	6000		76	561	IP66	IK08	100000
2824111	Raiden IP66 50Klm 840 Street DALI*	375	50000	133	4000	7600		76	561	IP66	IK08	100000
6500K - Symmetric												
2824112	Raiden IP66 3Klm 865 Symmetric Wide*	26	3500	135	6500	510	60	68	254	IP66	IK08	100000
2824113	Raiden IP66 3Klm 865 Symmetric Narrow*	26	3300	127	6500	510	25	68	254	IP66	IK08	100000
2824116	Raiden IP66 8Klm 865 Symmetric Wide*	67	9100	136	6500	1280	60	74	327	IP66	IK08	100000
2824117	Raiden IP66 8Klm 865 Symmetric Narrow*	67	8800	131	6500	1280	25	74	327	IP66	IK08	100000
2824120	Raiden IP66 12Klm 865 Symmetric Wide*	90	12400	138	6500	1820	60	76	511	IP66	IK08	100000

Code	Description	Total System power consumption (W)	Lumen output (lm)	Efficacy (lm/W)	Colour temperature (K)	Drive current (mA)	Beam Angle (°)	Height (mm)	Length (mm)	IP rating	IK rating	Lifespan L90B50 (hours)
2824121	Raiden IP66 12Klm 865 Symmetric Narrow*	90	12100	134	6500	1820	25	76	511	IP66	IK08	100000
2824124	Raiden IP66 21Klm 865 Symmetric Wide*	157	21700	138	6500	3200	60	76	511	IP66	IK08	100000
2824125	Raiden IP66 21Klm 865 Symmetric Narrow*	157	21200	135	6500	3200	25	76	511	IP66	IK08	100000
2824128	Raiden IP66 30Klm 865 Symmetric Wide*	221	30000	136	6500	4550	60	76	561	IP66	IK08	100000
2824129	Raiden IP66 30Klm 865 Symmetric Narrow*	221	29500	133	6500	4550	25	76	561	IP66	IK08	100000
2824132	Raiden IP66 40Klm 865 Symmetric Wide*	294	40200	137	6500	6000	60	76	561	IP66	IK08	100000
2824133	Raiden IP66 40Klm 865 Symmetric Narrow*	294	39500	134	6500	6000	25	76	561	IP66	IK08	100000
2824136	Raiden IP66 50Klm 865 Symmetric Wide*	375	50800	135	6500	7600	60	76	561	IP66	IK08	100000
2824137	Raiden IP66 50Klm 865 Symmetric Narrow*	375	49500	132	6500	7600	25	76	561	IP66	IK08	100000
6500K - Symmetric - DALI												
2824140	Raiden IP66 3Klm 865 Symmetric Wide DALI*	26	3500	135	6500	510	60	68	254	IP66	IK08	100000
2824141	Raiden IP66 3Klm 865 Symmetric Narrow DALI*	26	3300	127	6500	510	25	68	254	IP66	IK08	100000
2824144	Raiden IP66 8Klm 865 Symmetric Wide DALI*	67	9100	136	6500	1280	60	74	327	IP66	IK08	100000
2824145	Raiden IP66 8Klm 865 Symmetric Narrow DALI*	67	8800	131	6500	1280	25	74	327	IP66	IK08	100000
2824148	Raiden IP66 12Klm 865 Symmetric Wide DALI*	90	12400	138	6500	1820	60	76	511	IP66	IK08	100000
2824149	Raiden IP66 12Klm 865 Symmetric Narrow DALI*	90	12100	134	6500	1820	25	76	511	IP66	IK08	100000
2824152	Raiden IP66 21Klm 865 Symmetric Wide DALI*	157	21700	138	6500	3200	60	76	511	IP66	IK08	100000
2824153	Raiden IP66 21Klm 865 Symmetric Narrow DALI*	157	21200	135	6500	3200	25	76	511	IP66	IK08	100000
2824156	Raiden IP66 30Klm 865 Symmetric Wide DALI*	221	30000	136	6500	4550	60	76	561	IP66	IK08	100000
2824157	Raiden IP66 30Klm 865 Symmetric Narrow DALI*	221	29500	133	6500	4550	25	76	561	IP66	IK08	100000
2824160	Raiden IP66 40Klm 865 Symmetric Wide DALI*	294	40200	137	6500	6000	60	76	561	IP66	IK08	100000
2824161	Raiden IP66 40Klm 865 Symmetric Narrow DALI*	294	39500	134	6500	6000	25	76	561	IP66	IK08	100000
2824164	Raiden IP66 50Klm 865 Symmetric Wide DALI*	375	50800	135	6500	7600	60	76	561	IP66	IK08	100000
2824165	Raiden IP66 50Klm 865 Symmetric Narrow DALI*	375	49500	132	6500	7600	25	76	561	IP66	IK08	100000
6500K - Asymmetric												
2824114	Raiden IP66 3Klm 865 Asymmetric Wide*	26	3150	121	6500	510		68	254	IP66	IK08	100000
2824118	Raiden IP66 8Klm 865 Asymmetric Wide*	67	8700	130	6500	1280		74	327	IP66	IK08	100000
2824122	Raiden IP66 12Klm 865 Asymmetric Wide*	90	12100	134	6500	1820		76	511	IP66	IK08	100000
2824126	Raiden IP66 21Klm 865 Asymmetric Wide*	157	20200	129	6500	3200		76	511	IP66	IK08	100000
2824130	Raiden IP66 30Klm 865 Asymmetric Wide*	221	28800	130	6500	4550		76	561	IP66	IK08	100000
2824134	Raiden IP66 40Klm 865 Asymmetric Wide*	294	38900	132	6500	6000		76	561	IP66	IK08	100000
2824138	Raiden IP66 50Klm 865 Asymmetric Wide*	375	49500	132	6500	7600		76	561	IP66	IK08	100000
6500K - Asymmetric - DALI												
2824142	Raiden IP66 3Klm 865 Asymmetric Wide DALI*	26	3150	121	6500	510		68	254	IP66	IK08	100000
2824146	Raiden IP66 8Klm 865 Asymmetric Wide DALI*	67	8700	130	6500	1280		74	327	IP66	IK08	100000
2824150	Raiden IP66 12Klm 865 Asymmetric Wide DALI*	90	12100	134	6500	1820		76	511	IP66	IK08	100000
2824154	Raiden IP66 21Klm 865 Asymmetric Wide DALI*	157	20200	129	6500	3200		76	511	IP66	IK08	100000
2824158	Raiden IP66 30Klm 865 Asymmetric Wide DALI*	221	28800	130	6500	4550		76	561	IP66	IK08	100000
2824162	Raiden IP66 40Klm 865 Asymmetric Wide DALI*	294	38900	132	6500	6000		76	561	IP66	IK08	100000
2824166	Raiden IP66 50Klm 865 Asymmetric Wide DALI*	375	49500	132	6500	7600		76	561	IP66	IK08	100000
6500K - Street												
2824115	Raiden IP66 3Klm 865 Street*	26	3050	117	6500	510		68	254	IP66	IK08	100000
2824119	Raiden IP66 8Klm 865 Street*	67	8500	127	6500	1280		74	327	IP66	IK08	100000
2824123	Raiden IP66 12Klm 865 Street*	90	12000	133	6500	1820		76	511	IP66	IK08	100000
2824127	Raiden IP66 21Klm 865 Street*	157	20100	128	6500	3200		76	511	IP66	IK08	100000
2824131	Raiden IP66 30Klm 865 Street*	221	28700	130	6500	4550		76	561	IP66	IK08	100000
2824135	Raiden IP66 40Klm 865 Street*	294	38800	132	6500	6000		76	561	IP66	IK08	100000
2824139	Raiden IP66 50Klm 865 Street*	375	50000	133	6500	7600		76	561	IP66	IK08	100000

6500K - Street - DALI											
2824143	Raiden IP66 3Klm 865 Street DALI*	26	3050	117	6500	510	68	254	IP66	IK08	100000
2824147	Raiden IP66 8Klm 865 Street DALI*	67	8500	127	6500	1280	74	327	IP66	IK08	100000
2824151	Raiden IP66 12Klm 865 Street DALI*	90	12000	133	6500	1820	76	511	IP66	IK08	100000
2824155	Raiden IP66 21Klm 865 Street DALI*	157	20100	128	6500	3200	76	511	IP66	IK08	100000
2824159	Raiden IP66 30Klm 865 Street DALI*	221	28700	130	6500	4550	76	561	IP66	IK08	100000
2824163	Raiden IP66 40Klm 865 Street DALI*	294	38800	132	6500	6000	76	561	IP66	IK08	100000
2824167	Raiden IP66 50Klm 865 Street DALI*	375	50000	133	6500	7600	76	561	IP66	IK08	100000
4000K - Aqua											
2824168	Raiden Aqua IP66 12Klm 840 Asymmetric DALI	90	12100	134	4000	1820	76	511	IP66	IK08	100000
2824169	Raiden Aqua IP66 21Klm 840 Asymmetric DALI*	157	20200	129	4000	3200	76	511	IP66	IK08	100000
2824170	Raiden Aqua IP66 30Klm 840 Asymmetric DALI	221	28800	130	4000	4550	76	561	IP66	IK08	100000
Raiden - Accessories											
Code	Description	Height (mm)	Length (mm)								
2824175	Raiden 3-21Klm/Kalani Post Top Adaptor 60mm	110	290								
2824176	Raiden 3-21Klm/Kalani Post Top Adaptor 76mm	110	290								
2824183	Raiden 30-50Klm Post Top Adaptor 60mm	155	550								
2824184	Raiden 30-50Klm Post Top Adaptor 76mm	155	550								
2824177	Raiden 3-21Klm/Kalani Pole Clamp	57	290								
2824178	Raiden Wire Guard 3Klm	14	201								
2824179	Raiden Wire Guard 8Klm	14	264								
2824180	Raiden Wire Guard 12/21Klm	14	317.4								
2824181	Raiden Wire Guard 30/40/50Klm	14	562.4								

Skyline LED

Product information

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Code	Description	Total System power consumption (W)	Luminous Flux (lm)	Efficacy (lm/w)	Colour Temperature (K)	Voltage (V)	Electrical safety	Lifespan L70B50 (hours)
Medium								
0043561	Skyline LED 23K SYM White	158	22978	145	4000	220-240V	Class I	80000
0043562	Skyline LED 18K ASYM White	120	17765	148	4000	220-240V	Class I	80000
Mini								
0043565	Skyline LED Mini 10K SYM White	74	10444	141	4000	220-240V	Class I	76000
0043566	Skyline LED Mini 6K ASYM White	47	6208	132	4000	220-240V	Class I	76000