

AURORA[®]

A F R I C A



Lighting Solutions
Edition Two



Aurora Lighting Africa is a leading provider of LED lighting and technology solutions, recognised for its excellence in quality, reliability, and service. We proudly serve the Commercial, Industrial, Hospitality, and Retail sectors across the African continent.

With award-winning marketing and distribution capabilities, we specialise in the design, manufacturing, and supply of cutting-edge, energy-efficient lighting solutions tailored for various projects. Our commitment extends beyond illumination. We prioritise lighting that enhances health, productivity, safety, and comfort while driving sustainability and reducing environmental impact.

Andrew Johnson - Founder



RETAIL



COMMERCIAL

More Innovations, New Catalogue, New Website

Our latest catalogue showcases a wide range of new and innovative products, including a cutting-edge selection of high-efficiency luminaires and versatile colour and wattage selectable options.

The Aurora Africa Projects 2025 Catalogue features an expanded portfolio across the commercial, industrial, hospitality, and retail sectors. This includes downlights, track lighting, pendants, highbays, linears, panels, LED strip, and emergency fittings—offering a comprehensive lighting solution to meet diverse project requirements.

Additionally, all products are now available on our newly enhanced website, designed to deliver an improved user experience. The upgraded platform offers intuitive navigation, detailed product information, specification sheets, IES files, a dedicated case study section, and more.

At Aurora Lighting Africa, we remain committed to continuous innovation introducing new products while optimising the efficiency and design of our most popular ranges.



AURORA AFRICA, HEAD OFFICE

At the Forefront of Lighting & Technology

At the core of our process is over 25 years of knowledge and experience, which has enabled Aurora Lighting Africa to provide personalised lighting solutions for many renowned global brands.

With an entrepreneurial spirit and passion for inspirational lighting, we are at the forefront in the development of bespoke energy saving lighting solutions servicing Commercial, Industrial, Hospitality and Retail installations.

Expert Teams & Bespoke Service

With a team of in-house experts, we provide a comprehensive, end-to-end lighting solution, including consultation, lighting design, project management, installation, after-care, and maintenance.

Our approach is fully tailored to meet the unique needs of each client, ensuring optimal lighting solutions that enhance every space's functionality, aesthetics, and efficiency.



INDUSTRIAL



HOSPITALITY

In-House Manufacturing Sales & Distribution

Manufacturing is at the heart of our capabilities, offering over 25 years of experience.

Aurora's compliance team ensures adherence to latest legislations and standards, providing representation on lighting industry bodies.

Driving Change for the Environment

Aurora Lighting Africa is continuing to develop and implement sustainable business practices.

Last year we changed the packaging used for many of our products, which are now cushioned using eco-friendly packaging materials. We are now taking this further and researching appropriate sustainable materials that can be used in our fittings.

LIGHTING SOLUTIONS

Downlighting

Downlighting

48V Track

1&3 Circuit Track

Pendants



Lumi-Fit+™

12



Reflector-Fit™

26



FortyEight™ Low Glare

38



Zenith™

56



TearDrop™

68



Neeva™

14



Retail Spot™

28



FortyEight™ Recessed

40



Ray™

58



Halo™

70



Aura™

16



Genie™

30



FortyEight™ Directional

42



Arcus+™

60



Uni-Fit™

18



Shadow™

32



FortyEight™ Track Spot

44



Cyclops™

62



PavoCWS™

20



EDLM™

34



FortyEight™ Track Spot

46



1&2 Circuit
Track Accessories

64 & 65



Poly-Slim™

22



FortyEight™ Pendant

48



Nova™

24



FortyEight™ LGPendant

50



FortyEight™ Accessories

52

Lamps

NEW



ClearVu™ Lamp 74



ICE™ Lamp 76

NEW



COS™ Lamp 78



ICE™ LampPro 80



Emergency GU10 82



Emergency E27/B22 84



Eco™ 86



Candle & Golf Ball 88

Panels



CyaLux™ 600x600mm 92



CyaLux™ 1200x600mm 92



BackLite+™ 600x600mm 94



BackLite+™ 1200x600mm 94



BackLite+™ 1200x300mm 94



BackLiteEco™ 600x600mm 96



BackLiteEco™ 1200x600mm 96

Retail Linears

NEW



Linium+™ 100

NEW



Lumi-Line™ 102



LinearPac+™ 106

NEW



BatPac+™ 108

NEW



Hydro-Link+™ 110

Highbays

NEW



Discovery™ 114

NEW



Sky™ 116

NEW



Cosmos+™ 118

LIGHTING SOLUTIONS

Flood Lighting

Bulkheads

Wall Lighting

Strip Lighting

Emergency



Nebula™ 10

122

NEW



DuraMax™

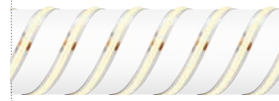
126

NEW



Saber™

142



24V COB ECO

160-161



3.5W EM Downlight™ 178



Nebula™ 20

122

NEW



DuraGlo™

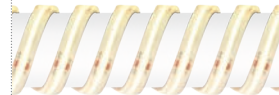
128

NEW



Iris™

144



24V COB PRO

162-163



6W EM Downlight™ 179



Nebula™ 30

122

NEW



Neo™

130



WallE ProMax™

146



24V COB CX & RGBW164-165



Ceiling / Wall Mount 180



Nebula™ 50

122



HerculesCS+™

132

NEW



Eclipse™

148



24V RGB & RGBCX166-167



Recessed Mount 180



Nebula™ 100

122



TitanCS™

134



Comet™

150



24V High Efficiency168-169



Suspension Mount 180



Nebula™ 150

122



Utilite™

136

NEW



Brix™

152



48V Ultra Long 170-171



Track Mount 180



Nebula™ 200

122



Utilite™

136

NEW



Walz™

154



24V Low Wattage

172



2W EM Track Light 181

NEW



Bullet™

156



24V Eco

173-174

Strip Controllers

NEW



2 in 1 Controller 184

NEW



3 in 1 Controller 184

NEW



5 in 1 Controller 184

NEW



Single Colour Controller 184

NEW



5 in 1 Controller 184

NEW



IP65 5 in 1 Controller 184

NEW



2.4GHZ Gateway 185

Strip Remotes

NEW



3 Zone Standing Remote 184

NEW



4 Zone Remote 184

NEW



8 Zone Remote 184

Drivers



24V/48V Non-Dimmable 186



24V Non-Dimmable 187



24V/48V IP67 Non-Dim/Dim 188

Dimmers

NEW



1-10V Dimming Module 189

NEW



250W T&L Edge Dimming Module 189

NEW



100W Bell Press Dimming Module 189

NEW



250W & 500W Bell Press Dimming Module 189



5A Cord Set 189

SERVICES



At Aurora Lighting Africa, partnerships are the cornerstone of our success. We deliver comprehensive consultancy and program management services alongside state-of-the-art lighting solutions tailored to meet the diverse needs of key industries.

With a robust infrastructure spanning the African continent, cutting-edge product ranges, and a team of specialised experts, we guarantee quality-compliant, customised solutions delivered on time, every time.

Our unwavering commitment to excellence ensures our customers receive unparalleled support across every touch point, including product selection, customer service, and account management.

YOUR AFRICAN PARTNER

Servicing:

South Africa, Botswana,
Cameroon, DRC, Egypt, Ethiopia,
Gabone, Ghana, Kenya, Lesotho,
Mauritius, Mozambique, Namibia,
Nigeria, Rwanda, Swaziland,
Tanzania, Zambia & Zimbabwe.

Explore our innovative product ranges and experience our state of the art showroom in Bryanston, Johannesburg.

Contact us to book a showroom visit:
Call: +27 (0) 11 234 4878

We excel in delivering efficient and effective lighting solutions to our core industries: Retail, Commercial, Industrial and Hospitality.

As we look to the future, we remain steadfast in our mission to empower our customers with the tools and support needed to achieve outstanding results.

Choose Aurora Lighting Africa- where innovation meets reliability.



Lighting Design

Focused on Function



Aurora Lighting Africa's expert lighting designers work alongside our experienced sales team to maximise the positive impact of lighting quality and energy savings within any project. For more information please contact your local sales office.

Product Development

The Right Products at the Right Time



Product development has always been a key strength for the Aurora Lighting Africa. This extends to our projects division, where we have over 25 years of experience in manufacturing and procuring the right products for our customers.

The Focus On You

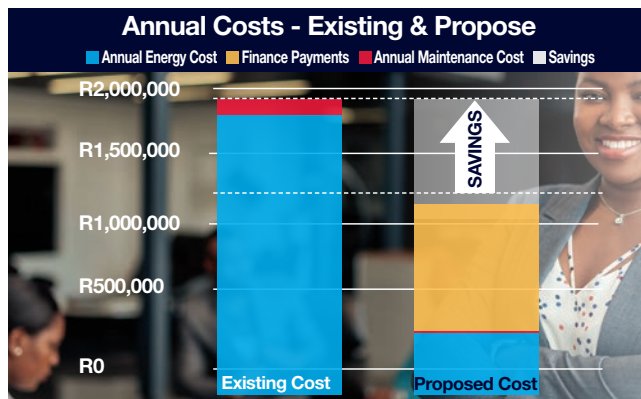
Offering More Than Just Great Lighting



We have invested in the future and technology as we see the added value in utilising the lighting infrastructure to provide more than just quality lighting. Get in touch to find out how we can support you in your business.

Tailored Finance

We Offer Funded Solutions



Zero Capital Cost* | Cash Positive from Day 1* | Finance Available
A tailored solution still has to be paid for, so why not take up our finance offer to spread the cost? Coupled with energy savings from replacing less efficient lights, this will often see you being cash positive from day 1!

VERTICALS

RETAIL



big box brands | stores | shops

Highlighting a retail brand's products, service and experience through lighting is essential, engaging potential retail customers, creating a comfortable shopping experience and showcasing signature elements of any brand.

COMMERCIAL



offices | hospitals | education

In order to deliver on energy targets, enhance work environments, meet customer and employee expectations, Aurora Lighting Africa offer tailored lighting solutions for any requirement, enveloped within a service, offering full support from consultation.



INDUSTRIAL

warehousing | manufacture | fabrication

At Aurora Lighting Africa, we understand that every building is unique and we offer a range of solutions designed to generate the best light output and distribution appropriate for each area to aftercare.



HOSPITALITY

clubs | hotels | restaurants

To create mood and ambience for a relaxed, comfortable environment with a high-end look and feel, Aurora Lighting Africa use their extensive experience to specify the best solutions.

DOWNLIGHTING



Lumi-Fit+™

12

NEW



Neeva™

14



Aura™

16



Uni-Fit™

18



PavoCWS™

20



Poly-Slim™

22

NEW



Nova™

24

NEW



Reflector-Fit™

26



Retail Spot™

28

NEW



Genie™

30

NEW



Shadow™

32



EDLM™

36



DOWNLIGHTING

Wattage Selectable High Efficiency Recessed Downlights

Designed for a variety of applications, ideal for retrofit solutions with a wide range of cutouts available

Wattage selectable

Delivering up to 140lm/W

Up to 100° beam angle

Lifetime not affected by frequent switching e.g. when using occupancy controls

Plug and play remote driver for easy installation

Low profile fixture, ideal for installations with limited ceiling void depths

Opal diffuser to reduce glare and for even light distribution

1.5kV surge protection

WATTAGE SELECTABLE

3000K

6W	760lm
8W	1000lm
10W	1300lm
12W	1550lm
14W	1800lm

AA-DLHWS4-30 (4")

9W	1150lm
11W	1450lm
14W	1900lm
17W	2300lm
22W	2950lm

AA-DLHWS6-30 (6")

14W	2000lm
18W	2550lm
22W	3100lm
26W	3650lm
30W	4200lm

AA-DLHWS8-30 (8")

26W	3600lm
30W	4100lm
33W	4400lm
36W	4900lm
38W	5200lm

AA-DLHWS10-30 (10")

4000K

6W	800lm
8W	1000lm
10W	1350lm
12W	1600lm
14W	1900lm

AA-DLHWS4-40 (4")

9W	1200lm
11W	1550lm
14W	2000lm
17W	2400lm
22W	3100lm

AA-DLHWS6-40 (6")

14W	2100lm
18W	2700lm
22W	3250lm
26W	3800lm
30W	4400lm

AA-DLHWS8-40 (8")

26W	3700lm
30W	4200lm
33W	4500lm
36W	5100lm
38W	5400lm

AA-DLHWS10-40 (10")

Lumi-Fit+™



HIGH EFFICIENCY

PLUG + PLAY

**THINK LUMENS NOT WATTS
LOWER ENERGY - SAME LUMENS**



Shown with AA-DLA6 surface mount accessory



Side profile

Specification

Installation Type	Recessed
Input Voltage	220 - 240V
Luminaire Materials	Aluminium, Polycarbonate
Lifetime	50,000
CRI	80
IK Rating	IK04
IP Rating	IP54
Warranty	5 Years

Wattage Selectable High Efficiency Recessed Downlights

Cat. No.	Watts	lm/W	Lumens	Colour	Beam
4"					
AA-DLHWS4-30	6W / 8W / 10W / 12W / 14W	up to 125	760lm - 1800lm	3000K	90°
AA-DLHWS4-40	6W / 8W / 10W / 12W / 14W	up to 130	800lm - 1900lm	4000K	90°
6"					
AA-DLHWS6-30	9W / 11W / 14W / 17W / 22W	up to 130	1150lm - 2950lm	3000K	90°
AA-DLHWS6-40	9W / 11W / 14W / 17W / 22W	up to 140	1200lm - 3100lm	4000K	90°
8"					
AA-DLHWS8-30	14W / 18W / 22W / 26W / 30W	up to 130	2000lm - 4200lm	3000K	90°
AA-DLHWS8-40	14W / 18W / 22W / 26W / 30W	up to 140	2100lm - 4400lm	4000K	90°
10"					
AA-DLHWS10-30	26W / 30W / 33W / 36W / 38W	up to 130	3600lm - 5200lm	3000K	100°
AA-DLHWS10-40	26W / 30W / 33W / 36W / 38W	up to 140	3700lm - 5400lm	4000K	100°

Triac, Dali, 1-10V dimmable & EM options available, contact sales office for more information

Accessories

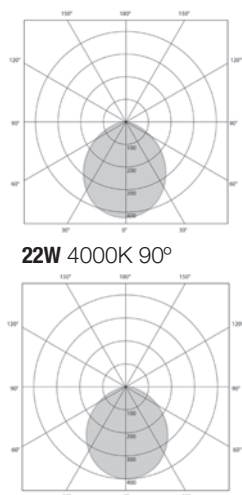
AA-DLA4	4" Surface mount accessory
AA-DLA6	6" Surface mount accessory
AA-DLA8	8" Surface mount accessory

Colour :



White

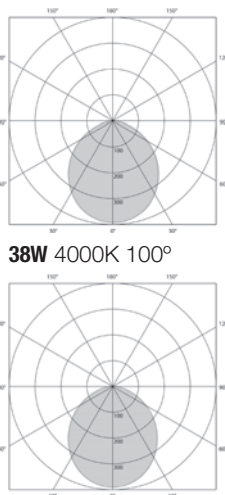
14W 4000K 90°



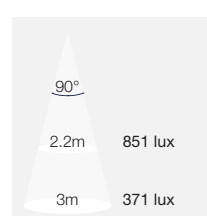
1900lm Lumens



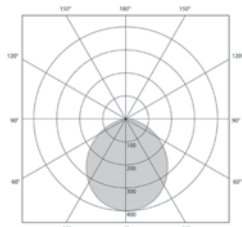
30W 4000K 90°



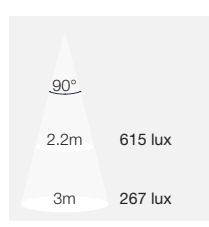
4400lm Lumens



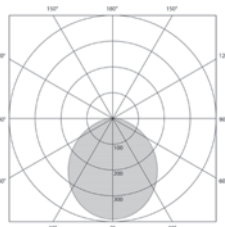
22W 4000K 90°



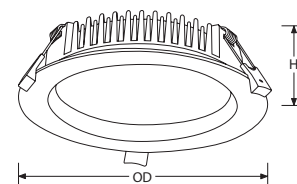
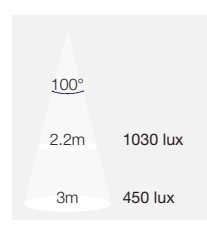
3100lm Lumens



38W 4000K 100°



5400lm Lumens



AA-DLHWS4 (4")

(H) 53mm Height
(OD) 145mm Overall (Ø)
(CO) 120-130mm Cutout (Ø)

AA-DLHWS6 (6")

(H) 53mm Height
(OD) 190mm Overall (Ø)
(CO) 160-170mm Cutout (Ø)

AA-DLHWS8 (8")

(H) 53mm Height
(OD) 228mm Overall (Ø)
(CO) 200-210mm Cutout (Ø)

AA-DLHWS10 (10")

(H) 53mm Height
(OD) 280mm Overall (Ø)
(CO) 230-260mm Cutout (Ø)

**High Performance
Aluminium Baffled Downlights**

ThermoTec™ heat management technology

Designed for a variety of applications, ideal for retrofit solutions with a wide range of cutouts available

Delivering up to 120lm/W

90° beam angle

Pre-wired with plug and play DC male & female connectors for easy installation

Opal diffuser to reduce glare and for even light distribution

Low profile fixture, ideal for installations with limited ceiling void depths

Neeva™



**HIGH
EFFICIENCY**

**PLUG
+PLAY**

**THINK LUMENS NOT WATTS
LOWER ENERGY - SAME LUMENS**



Shown with AA-DLA6 surface mount accessory



Side profile

Specification

Installation Type	Recessed
Input Voltage	220 - 240V
Luminaire Materials	Aluminium, Polycarbonate
Lifetime	50,000
CRI	80
IK Rating	IK07
IP Rating	IP20
Warranty	5 Years

High Performance Aluminium Baffled Downlights

Cat. No.	Watts	lm/W	Lumens	Colour	Beam
AA-DLH410-30	10W	120	1100lm	3000K	90°
AA-DLH410-40	10W	120	1200lm	4000K	90°
AA-DLH614-30	14W	120	1560lm	3000K	90°
AA-DLH614-40	14W	120	1680lm	4000K	90°
AA-DLH718-30	18W	120	2010lm	3000K	90°
AA-DLH718-40	18W	120	2160lm	4000K	90°
AA-DLH820-30	20W	120	2230lm	3000K	90°
AA-DLH820-40	20W	120	2400lm	4000K	90°
AA-DLH930-30	30W	120	3350lm	3000K	90°
AA-DLH930-40	30W	120	3600lm	4000K	90°

Colour :



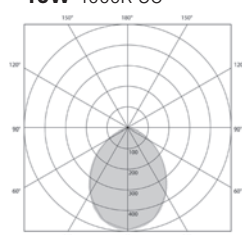
White

Triac, Dali, 1-10V dimmable & EM options available, contact sales office for more information

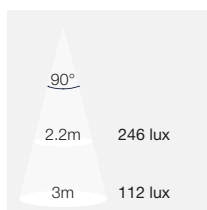
Accessories

AA-DLA4	4" Surface mount accessory
AA-DLA6	6" Surface mount accessory
AA-DLA8	8" Surface mount accessory

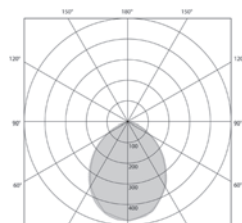
10W 4000K 90°



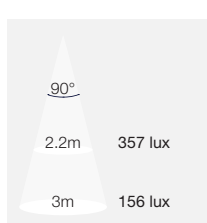
1200lm Lumens



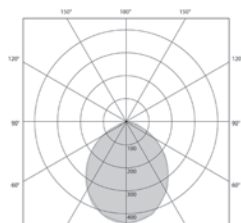
14W 4000K 90°



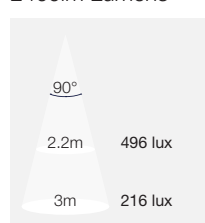
1680lm Lumens



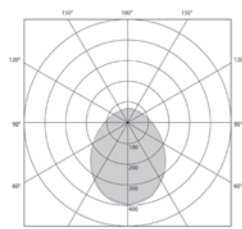
20W 4000K 90° Beam



2400lm Lumens



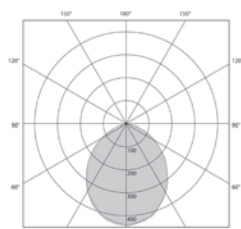
18W 4000K 90°



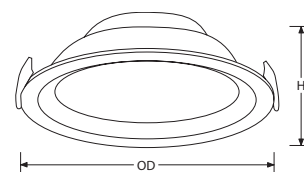
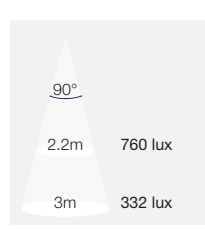
2160lm Lumens



30W 4000K 90° Beam



3600lm Lumens



AA-DLH410

(H) 57mm Height
(OD) 113mm Overall (Ø)
(CO) 90-98mm Cutout (Ø)

AA-DLH614

(H) 61mm Height
(OD) 143mm Overall (Ø)
(CO) 117-127mm Cutout (Ø)

AA-DLH718

(H) 65mm Height
(OD) 165mm Overall (Ø)
(CO) 135-145mm Cutout (Ø)

AA-DLH820

(H) 68mm Height
(OD) 200mm Overall (Ø)
(CO) 168-178mm Cutout (Ø)

AA-DLH930

(H) 75mm Height
(OD) 230mm Overall (Ø)
(CO) 192-210mm Cutout (Ø)

Integrated Baffled
Downlights

ThermoTec™ heat management
technology

Delivering up to 94lm/W

90° beam angle

Pre-wired with plug and play DC male
and female connectors

Opal diffuser to reduce glare and for
even light distribution

Supplied with integrated LED driver

Designed for a variety of applications

Ideal for retrofit with a wide range of
cutouts available

Polycarbonate construction

Aura™



Front view



Side profile

Specification

Installation Type	Recessed
Input Voltage	220 - 240V
Luminaire Materials	Plastic Coated, Aluminium Housing
Lifetime	35,000
CRI	80
IK Rating	IK06
IP Rating	IP20
Warranty	3 Years

Integrated Baffled Downlights

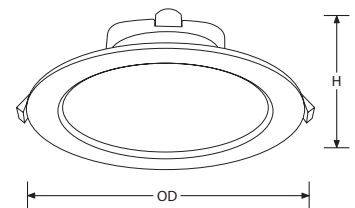
Cat. No.	Watts	lm/W	Lumens	Colour	Beam
Dimmable					
AA-BDDL367-30*	7W	77	540lm	3000K	90°
AA-BDDL367-40*	7W	84	590lm	4000K	90°
AA-BDDL4410-30*	10W	70	700lm	3000K	90°
AA-BDDL4410-40*	10W	75	750lm	4000K	90°
AA-BDDL5714-30*	14W	86	1200lm	3000K	90°
AA-BDDL5714-40*	14W	93	1300lm	4000K	90°
AA-BDDL6817-30*	17W	88	1500lm	3000K	90°
AA-BDDL6817-40*	17W	94	1600lm	4000K	90°
AA-BDDL9625-30*	25W	89	2230lm	3000K	90°
AA-BDDL9625-40*	25W	94	2350lm	4000K	90°

*Add suffix **W** or **BLK** for White or Black finish

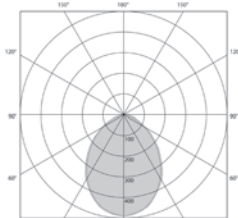
Colour options:



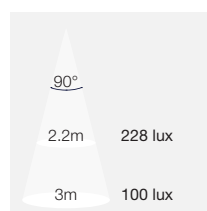
Black White



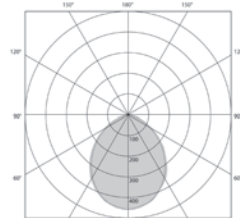
10W 4000K 90°



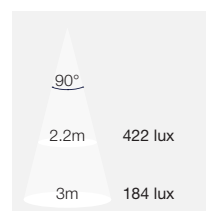
750lm Lumens



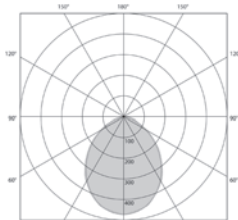
17W 4000K 90° Beam



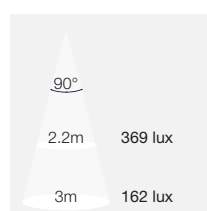
1600lm Lumens



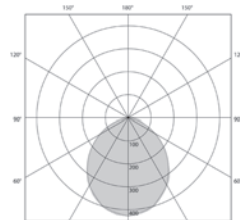
14W 4000K 90°



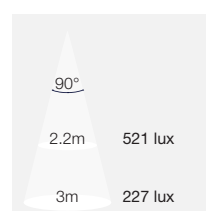
1300lm Lumens



25W 4000K 90° Beam



2350lm Lumens



AA-BDDL367

(H) 63mm Height
(OD) 92mm Overall (Ø)
(CO) 68-80mm Cutout (Ø)

AA-BDDL4410

(H) 74mm Height
(OD) 113mm Overall (Ø)
(CO) 90-102mm Cutout (Ø)

AA-BDDL5714

(H) 75mm Height
(OD) 145mm Overall (Ø)
(CO) 120-130mm Cutout (Ø)

AA-BDDL6817

(H) 79mm Height
(OD) 174mm Overall (Ø)
(CO) 145-155mm Cutout (Ø)

AA-BDDL9625

(H) 95mm Height
(OD) 244mm Overall (Ø)
(CO) 195-210mm Cutout (Ø)

**Fixed Polycarbonate
Downlights**

ThermoTec™ heat management technology

Delivering up to 117lm/W

Pre-wired with 500mm 2 core cable

Opal polycarbonate diffuser for even light distribution

Supplied with integrated driver

Uni-Fit™



Front view



Side profile

Specification

Installation Type	Recessed
Input Voltage	220 - 240V
Luminaire Materials	Polycarbonate
Lifetime	25,000
CRI	80
IK Rating	IK03
IP Rating	IP44
Warranty	3 Years

Fixed Polycarbonate Downlights

Cat. No.	Watts	lm/W	Lumens	Colour	Beam
----------	-------	------	--------	--------	------

Non-Dimmable

EN-DL10-30	10W	105	1050lm	3000K	100°
EN-DL10-40	10W	115	1150lm	4000K	100°
EN-DL15-30	15W	107	1600lm	3000K	100°
EN-DL15-40	15W	113	1700lm	4000K	100°
EN-DL23-30	23W	108	2500lm	3000K	100°
EN-DL23-40	23W	117	2700lm	4000K	100°
EN-DL30-30	30W	106	3200lm	3000K	100°
EN-DL30-40	30W	115	3450lm	4000K	100°

Triac Dimmable

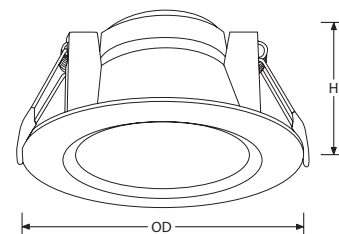
EN-DDL10-30	10W	90	900lm	3000K	100°
EN-DDL10-40	10W	96	960lm	4000K	100°
EN-DDL15-40	15W	96	1450lm	4000K	100°
EN-DDL20-40	20W	105	2100lm	4000K	100°
EN-DDL25-40	25W	102	2550lm	4000K	100°

Black option available as a special order, contact sales office for more information

Colour options:



Black White



EN-DL10

(H) 60mm Height
(OD) 120mm Overall (Ø)
(CO) 90mm Cutout (Ø)

EN-DL15

(H) 60mm Height
(OD) 150mm Overall (Ø)
(CO) 120mm Cutout (Ø)

EN-DL23

(H) 65mm Height
(OD) 200mm Overall (Ø)
(CO) 170mm Cutout (Ø)

EN-DL30

(H) 65mm Height
(OD) 235mm Overall (Ø)
(CO) 200mm Cutout (Ø)

EN-DDL10

(H) 60mm Height
(OD) 120mm Overall (Ø)
(CO) 90mm Cutout (Ø)

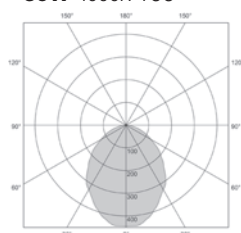
EN-DDL15

(H) 60mm Height
(OD) 150mm Overall (Ø)
(CO) 120mm Cutout (Ø)

EN-DDL20

(H) 65mm Height
(OD) 235mm Overall (Ø)
(CO) 200mm Cutout (Ø)

30W 4000K 100°



3450 Lumens



Colour & Wattage Selectable Aluminium Downlights

Colour temperature can be switched
between 3000K, 4000K and 5700K

Wattage selectable

Delivering up to 99lm/W

Select colour temperature and
wattage prior to installation

Adjustable cutout between 65mm
and 205mm

120° beam angle

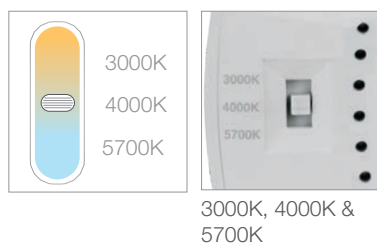
Supplied with integrated
non-dimmable driver

Can be surface mounted

PavoCWS™



COLOUR SELECTABLE



3000K, 4000K &
5700K

WATTAGE SELECTABLE



Switch between
10W, 13W & 16W

Flexible installation:



Adjustable cut-out
65mm-205mm



Adjustable bracket
for multiple cut-out
sizes between
65mm-205mm

Front view

Side profile

Specification

Installation Type	Recessed Surface
Input Voltage	220 - 240V
Luminaire Materials	Aluminium, Polycarbonate
Lifetime	50,000
CRI	80
IK Rating	IK06
IP Rating	IP20
Warranty	5 Years

Colour & Wattage Selectable Aluminium Downlights

Cat. No.	Watts	lm/W	Lumens	Colour	Beam
EN-CWS1	10W	94	940lm	3000K	120°
		96	960lm	4000K	120°
		99	990lm	5700K	120°
	13W	92	1190lm	3000K	120°
		92	1200lm	4000K	120°
		97	1260lm	5700K	120°
	16W	84	1350lm	3000K	120°
		85	1360lm	4000K	120°
		90	1450lm	5700K	120°

Colour :

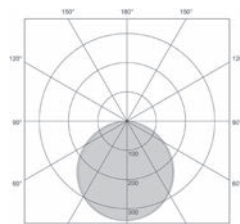


White

Triac, Dali, 1-10V dimmable & EM options available, contact sales office for more information

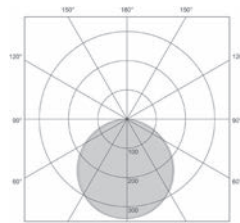
10W 4000K 120°

960 Lumens



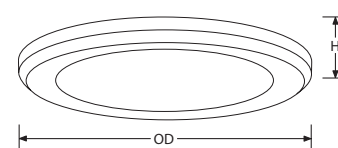
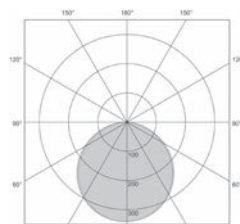
13W 4000K 120°

1200 Lumens



16W 4000K 120°

1360 Lumens



EN-CWS1

(H) 16mm Height

(OD) 235mm Overall (Ø)

(CO) 65mm -205mm Cutout (Ø)

**Low Profile
Polycarbonate Downlights**

Edge-lit low profile ideal for installations in limited recess space (21mm for downlight, 40mm space for driver)

Delivering up to 103lm/W

120° beam angle

Opal polycarbonate diffuser for even light distribution

Supplied with remote non-dimmable constant current driver

Poly-Slim™



Front view



Side profile

Specification

Installation Type	Recessed
Input Voltage	220 - 240V
Luminaire Materials	Aluminium, Polycarbonate
Lifetime	15,000
CRI	80
IK Rating	IK06
IP Rating	IP40
Warranty	2 Years

Low Profile Polycarbonate Downlights

Cat. No.	Watts	lm/W	Lumens	Colour	Beam
EN-PLPC06-40	6W	83	500lm	4000K	120°
EN-PLPC09-40	9W	94	850lm	4000K	120°
EN-PLPC12-40	12W	100	1200lm	4000K	120°
EN-PLPC18-40	18W	103	1850lm	4000K	120°

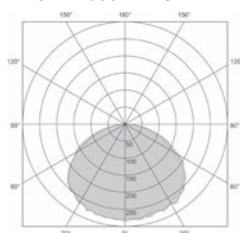
Triac, Dali, 1-10V dimmable & EM options available, contact sales office for more information

Colour :

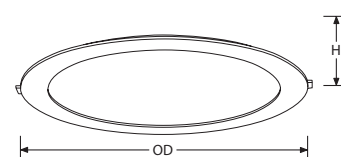


White

18W 4000K 120°



1850 Lumens



EN-PLPC06

(H) 21mm Height
(OD) 128mm Overall (Ø)
(CO) 115mm Cutout (Ø)

EN-PLPC09

(H) 21mm Height
(OD) 146mm Overall (Ø)
(CO) 130mm Cutout (Ø)

EN-PLPC12

(H) 21mm Height
(OD) 170mm Overall (Ø)
(CO) 150mm Cutout (Ø)

EN-PLPC18

(H) 21mm Height
(OD) 229mm Overall (Ø)
(CO) 210mm Cutout (Ø)

Wattage & Colour Selectable Low Glare Downlights

Colour temperature can be switched between 3000K and 4000K

Wattage selectable

Designed for a variety of applications, ideal for retrofit solutions with a wide range of cutouts available

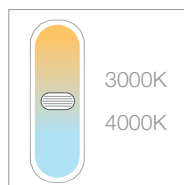
Delivering up to 135lm/W

Flicker free

Low UGR reflector

1.5kV surge protection

**COLOUR
SELECTABLE**



**WATTAGE
SELECTABLE**

3000K

5W	510lm
6W	640lm
7W	750lm
8W	850lm

AA-DLNWS4-CS (4")

4000K

5W	530lm
6W	660lm
7W	780lm
8W	900lm

AA-DLNWS4-CS(4")

6W	650lm
8W	880lm
10W	1150lm
12W	1400lm
13W	1500lm

AA-DLNWS6-CS (6")

6W	670lm
8W	910lm
10W	1180lm
12W	1440lm
13W	1600lm

AA-DLNWS6-CS (6")

10W	1100lm
12W	1340lm
15W	1770lm
17W	2040lm
20W	2400lm

AA-DLNWS8-CS (8")

10W	1130lm
12W	1380lm
15W	1800lm
17W	2090lm
20W	2500lm

AA-DLNWS8-CS (8")

18W	2160lm
20W	2440lm
22W	2730lm
25W	3150lm
30W	4000lm

AA-DLNWS10-CS (10") AA-DLNWS10-CS (10")

18W	2230lm
20W	2520lm
22W	2820lm
25W	3250lm
30W	4100lm

Nova™

NEW



**HIGH
EFFICIENCY**

**THINK LUMENS NOT WATTS
LOWER ENERGY - SAME LUMENS**



Wattage selectable



Side profile

Specification

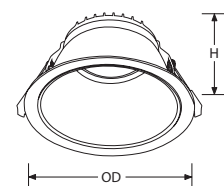
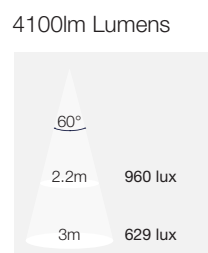
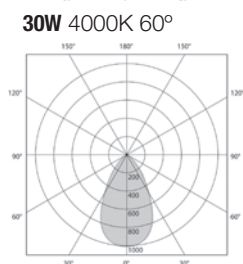
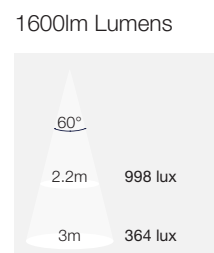
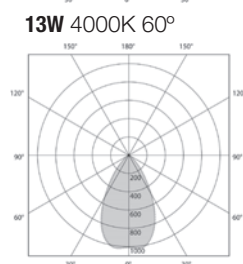
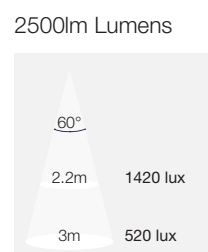
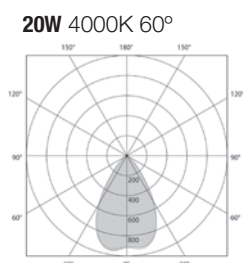
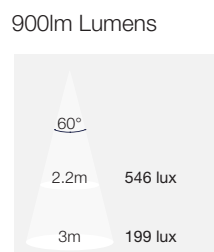
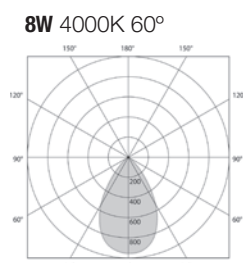
Installation Type	Recessed
Input Voltage	220 - 240V
Luminaire Materials	Aluminium
Lifetime	50,000
CRI	80
IK Rating	IK03
IP Rating	IP54
Warranty	5 Years

Wattage & Colour Selectable Low Glare Downlights

Cat. No.	Watts	lm/W	Lumens	Colour	Beam	Colour options:
4"						
AA-DLNWS4-CS*	5W / 6W / 7W / 8W	up to 113	510lm - 900lm	3000K / 4000K	60°	
6"						
AA-DLNWS6-CS*	6W / 8W / 10W / 12W / 13W	up to 123	650lm - 1600lm	3000K / 4000K	60°	Black White
8"						
AA-DLNWS8-CS*	10W / 12W / 15W / 17W / 20W	up to 125	1100lm - 2500lm	3000K / 4000K	60°	
10"						
AA-DLNWS10-CS*	18W / 20W / 22W / 25W / 30W	up to 135	2160lm - 4100lm	3000K / 4000K	60°	

*Add suffix **W** or **BLK** for White or Black finish

Triac, Dali, 1-10V dimmable & EM options available, contact sales office for more information



AA-DLNWS4-CS (4")
(H) 65mm Height
(OD) 115mm Overall (Ø)
(CO) 90-95mm Cutout (Ø)

AA-DLNWS6-CS (6")
(H) 77mm Height
(OD) 145mm Overall (Ø)
(CO) 120-130mm Cutout (Ø)

AA-DLNWS8-CS (8")
(H) 97mm Height
(OD) 190mm Overall (Ø)
(CO) 160-170mm Cutout (Ø)

AA-DLNWS10-CS (10")
(H) 111mm Height
(OD) 235mm Overall (Ø)
(CO) 200-210mm Cutout (Ø)

High Powered Aluminium
COB Downlights

- High powered COB with a multi faceted aluminium reflector
- Downlight for commercial applications
- Delivering 120lm/W
- Flicker free
- 60° beam angle for maximum light distribution
- Tempered glass

Reflector-Fit™

NEW



Front view



Side profile

Specification

Installation Type	Recessed
Input Voltage	200 - 240V
Luminaire Materials	PC Reflector / Tempered Glass
Lifetime	50,000
CRI	80
IK Rating	IK03
IP Rating	IP54 front / IP20 Back
Warranty	5 Years

High Powered Aluminium COB Downlights

Cat. No.	Watts	lm/W	Lumens	Colour	Beam
AA-DLR412-40*	12W	117	1400lm	4000K	60°
AA-DLR620-40*	20W	120	2400lm	4000K	60°
AA-DLR7430-40*	30W	120	3600lm	4000K	60°
AA-DLR8940-40*	40W	120	4800lm	4000K	60°

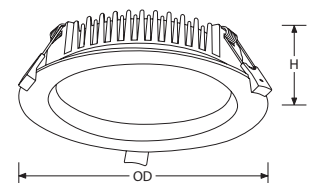
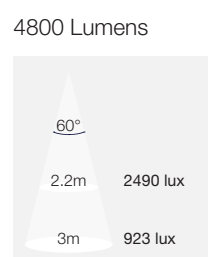
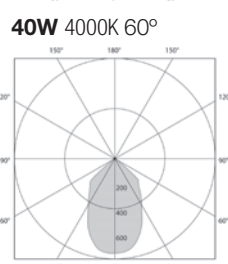
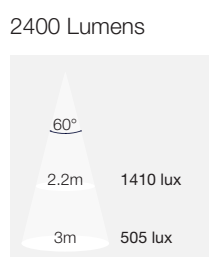
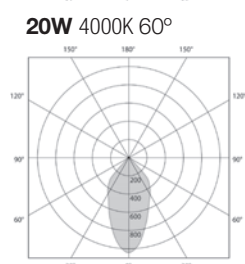
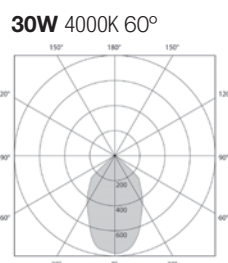
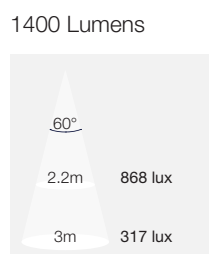
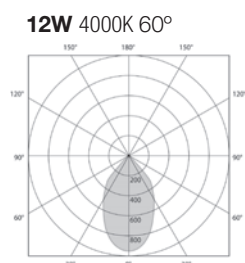
*Add suffix **W** or **BLK** for White or Black finish

Triac, Dali, 1-10V dimmable & EM options available, contact sales office for more information

Colour options:



Black White



AA-DLR412

(H) 53mm Height
(OD) 110mm Overall (Ø)
(CO) 90-95mm Cutout (Ø)

AA-DLR620

(H) 65mm Height
(OD) 145mm Overall (Ø)
(CO) 120-130mm Cutout (Ø)

AP-DLR7430

(H) 75mm Height
(OD) 190mm Overall (Ø)
(CO) 160-170mm Cutout (Ø)

AA-DLR8940

(H) 87mm Height
(OD) 225mm Overall (Ø)
(CO) 200-210mm Cutout (Ø)

**Recessed Aluminium
Adjustable Downlights**

High power COB LED wallwasher,
designed for retail and commercial
applications

Delivering up to 117lm/W

Rotates 350° with a horizontal
adjustment of 45°

No UV from the LED light source
prevents stock fade and discolouration

Supplied with remote LED driver

Retail Spot™



Front view



Rotates 350° with 45° horizontal adjustment

Specification

Installation Type	Recessed
Input Voltage	220 - 240V
Luminaire Materials	Die-Cast Aluminium
Lifetime	50,000
CRI	80
IP Rating	IP20
Warranty	5 Years

Recessed Aluminium Adjustable Downlights

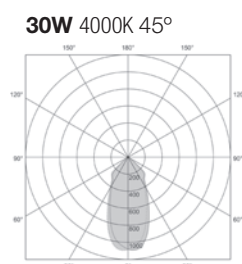
Cat. No.	Watts	lm/W	Lumens	Colour	Beam	Finish
EN-RSP345-30	30W	107	3200lm	3000K	45°	White
EN-RSP345-40	30W	117	3500lm	4000K	45°	White
EN-RSP345BLK-30	30W	107	3200lm	3000K	45°	Black
EN-RSP345BLK-40	30W	117	3500lm	4000K	45°	Black

Triac, Dali, 1-10V dimmable & EM options available, contact sales office for more information

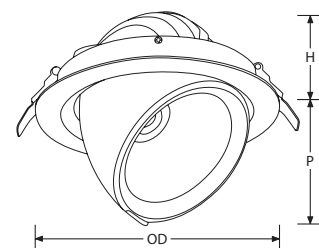
Colour options:



Black White



3500 Lumens



EN-RSP

(H) 129mm Height
(P) 85mm Projection
(OD) 180mm Overall (Ø)
(CO) 165-170mm Cutout (Ø)

**Baffled COB
Aluminium Downlights**

Low profile fixture, ideal for installations with limited ceiling void depths

Sleek baffled design with the light source recessed back to reduce glare

60° beam angle for uniform light distribution (non tilt option)

Flicker free

Genie™



Adjustable baffle design



Front view - adjustable

Specification

Installation Type	Recessed
Input Voltage	220 - 240V
Luminaire Materials	Aluminium
Lifetime L80	50,000
CRI	>80
IK Rating	IK03
IP Rating - Fixed	IP44
IP Rating - Adjustable	IP54 Front (IP20 Back)
Warranty	5 Years

Baffled COB Aluminium Downlights

Cat. No.	Watts	Colour	lm/W	Lumens	Beam	Type
Non-Dimmable						
AA-DLG7-30*	7W	3000K	93	650	60°	Fixed
AA-DLG7-40*	7W	4000K	100	700	60°	Fixed
AA-DLGT7-30*	7W	3000K	93	650	60°	Adjustable
AA-DLGT7-40*	7W	4000K	100	700	60°	Adjustable
Dimmable						
AA-DDLG10-30*	10W	3000K	93	930	60°	Fixed
AA-DDLG10-40*	10W	4000K	100	1000	60°	Fixed
AA-DDLGT10-30*	10W	3000K	93	930	60°	Adjustable
AA-DDLGT10-40*	10W	4000K	100	1000	60°	Adjustable

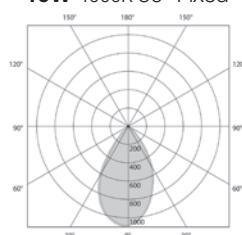
*Add suffix **W** or **BLK** for White or Black finish

Triac, Dali, 1-10V dimmable & EM options available, contact sales office for more information

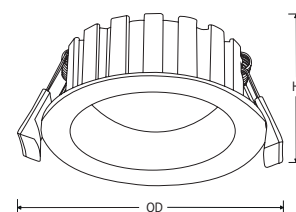
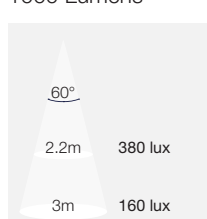
Colour options:



10W 4000K 60° Fixed



1000 Lumens



AA-DLG7 / DLGT7

(H) 40mm Height
(OD) 95mm Overall (Ø)
(CO) 83mm Cutout (Ø)

AA-DDLG10 / DDLGT10

(H) 40mm Height
(OD) 95mm Overall (Ø)
(CO) 83mm Cutout (Ø)

**Colour Selectable
Baffled Downlights**

Colour temperature can be switched between 3000K, 4000K and 6500K

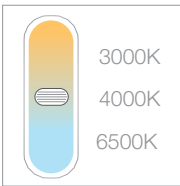
Sleek baffled design with the light source recessed back to reduce glare

Fire retardant, made from high strength polycarbonate

Low UGR baffle

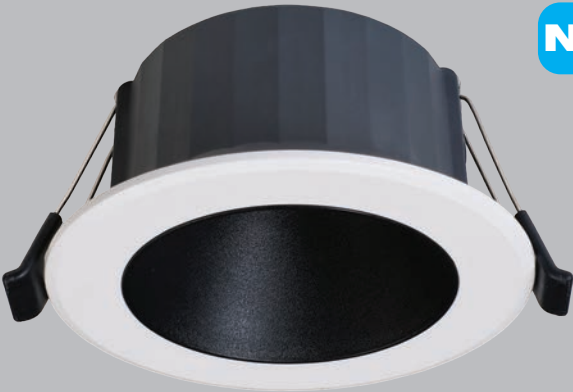
1.5kV surge protection

**COLOUR
SELECTABLE**

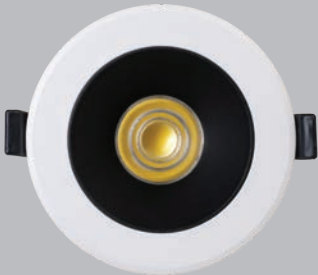


Shadow™

NEW



AA-DLS9W shown with black bezel & white reflector



Front profile

Specification

Installation Type	Recessed
Input Voltage	220 - 240V
Luminaire Materials	Polycarbonate
Lifetime L80	25,000
CRI	80
IP Rating - Fixed	IP20
Warranty	3 Years

Colour Selectable Baffled Downlights

Cat. No.	Watts	Colour	lm/W	Lumens	Beam	Baffle Colour
Non-Dimmable						
AA-DLS9W-CS	9W	3000K / 4000K / 6500K	105	950	30°	White
AA-DLS9BLK-CS	9W	3000K / 4000K / 6500K	100	900	30°	Black
AA-DLS12W-CS	12W	3000K / 4000K / 6500K	108	1300	30°	White
AA-DLS12BLK-CS	12W	3000K / 4000K / 6500K	92	1100	30°	Black
Dimmable						
AA-DDLS6W-CS	6W	3000K / 4000K / 6500K	105	630	30°	White
AA-DDLS6BLK-CS	6W	3000K / 4000K / 6500K	120	720	30°	Black
AA-DDLS10W-CS	10W	3000K / 4000K / 6500K	110	1100	30°	White
AA-DDLS10BLK-CS	10W	3000K / 4000K / 6500K	95	950	30°	Black

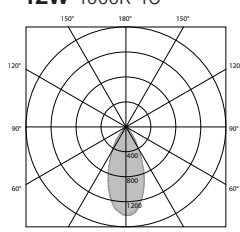
Colour options:



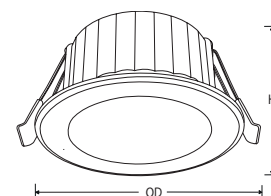
Supplied with White and Black bezel

Triac options available, contact sales office for more information

12W 4000K 40°



1020 Lumens



AA-DLS9 / AA-DDLS6

(H) 44mm Height
(OD) 85mm Overall (Ø)
(CO) 70mm-75mm Cutout (Ø)

AA-DLS12 / AA-DDLS10

(H) 55mm Height
(OD) 105mm Overall (Ø)
(CO) 90-95mm Cutout (Ø)

**GU10 Lock Ring
Aluminium Downlights**

- EN-DLM356 - Fixed IP20 rated
- EN-DLM357- Adjustable IP20 rated with horizontal adjustment 30°
- EN-DL411 - Fixed IP65 Rated
- GU10 lampholder included

EDLM™



**WORKS WITH
GU10 LAMPS**



See pg. 74, 76 & 78 (short form)
See pg's. 80 & 82 (long form)



Adjustable



IP65



Fixed black baffle

Specification

Installation Type	Recessed
Input Voltage	220 - 240V
Luminaire Materials	Die Cast Aluminium
IP Rating	IP20 - IP65
Warranty	5 Years

GU10 Lock Ring Aluminium Downlights

Cat. No. Input Horz. Adj.

IP20 Fixed

EN-DLM356W* 240V -

IP20 Adjustable

EN-DLM357W 240V 30°

EN-DLM357SN 240V 30°

IP65 Fixed

EN-DLM411W* 240V -

Baffled

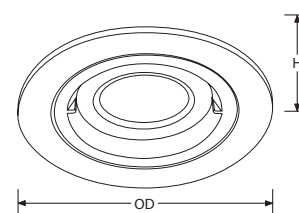
EN-DLM611MW 240V

*Add Suffix **SN** for Brushed Aluminium Finish

Colour options:



Brushed Aluminium **White**



EN-DLM356

(H) 115mm Height
(OD) 80mm Overall (Ø)
(CO) 70mm Cutout (Ø)

EN-DLM357

(H) 110mm Height
(OD) 95mm Overall (Ø)
(CO) 80mm Cutout (Ø)

EN-DLM411

(H) 130mm Height
(OD) 85mm Overall (Ø)
(CO) 72mm Cutout (Ø)

EN-DLM611

(H) 115mm Height
(OD) 81mm Overall (Ø)
(CO) 70mm Cutout (Ø)

48V TRACK

NEW



FortyEight™
Low Glare Recessed

38

NEW



FortyEight™
Recessed

40

NEW



FortyEight™
Low Glare Directional

42

NEW



FortyEight™
3W-7W Track Spot

44

NEW



FortyEight™
10W-20W Track Spot

46

NEW



FortyEight™
Pendant

48

NEW



FortyEight™
Low Glare Pendant

50

NEW



FortyEight™
Accessories

52



48V TRACK

48V Low Glare Recessed
In-Track Linear Lighting

Slick and stylish, minimalistic,
in-track, **low glare** linear luminaire

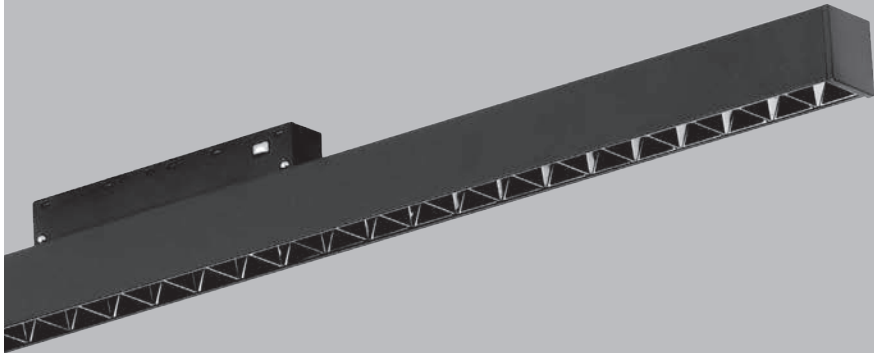
Designed to fit in Aurora Africa
48V track

CRI80 as standard, CRI90
available to order

**Works with surface mounted
and recessed track options**

FortyEight™

NEW



AA-FEV-LU30 shown with surface mount track



AA-FEV-LU30 front view

Specification

Installation Type	Track
Input Voltage	48V
Luminaire Materials	Aluminium
Lifetime	50,000
CRI	80 & 90
IK Rating	IK10
IP Rating	IP20
Warranty	5 Years

48V Low Glare Recessed In-Track Linear Lighting

Cat. No.	Watts	lm/W	Lumens	Colour	Beam	Length
AA-FEV-LU6*-30**	6W	83	500lm	3000K	24° / 36°	112mm
AA-FEV-LU6*-40**	6W	83	500lm	4000K	24° / 36°	112mm
AA-FEV-LU12*-30**	12W	83	1000lm	3000K	24° / 36°	220mm
AA-FEV-LU12*-40**	12W	83	1000lm	4000K	24° / 36°	220mm
AA-FEV-LU18*-30**	18W	83	1500lm	3000K	24° / 36°	328mm
AA-FEV-LU18*-40**	18W	83	1500lm	4000K	24° / 36°	328mm
AA-FEV-LU24*-30**	24W	92	2200lm	3000K	24° / 36°	436mm
AA-FEV-LU24*-40**	24W	92	2200lm	4000K	24° / 36°	436mm
AA-FEV-LU30*-30**	30W	90	2700lm	3000K	24° / 36°	543mm
AA-FEV-LU30*-40**	30W	90	2700lm	4000K	24° / 36°	543mm
AA-FEV-LU60*-30**	60W	90	5400lm	3000K	24° / 36°	1080mm
AA-FEV-LU60*-40**	60W	90	5400lm	4000K	24° / 36°	1080mm

Colour options:



Black White

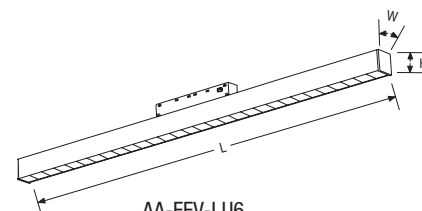
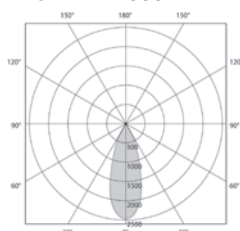
*Add 24° / 36° for beam angle

Add suffix **W or **BLK** for White or Black finish

Triac, Dali, 0-10V dimmable options available, contact sales office for more information

CRI80 as standard, CRI90 available on request, contact sales office for more information

18W 24° 4000K



AA-FEV-LU6

(L) 112mm Length

(W) 22mm Width

(H) 25mm Height

AA-FEV-LU12

(L) 220mm Length

(W) 22mm Width

(H) 25mm Height

AA-FEV-LU18

(L) 328mm Length

(W) 22mm Width

(H) 25mm Height

AA-FEV-LU24

(L) 436mm Length

(W) 22mm Width

(H) 25mm Height

AA-FEV-LU30

(L) 543mm Length

(W) 22mm Width

(H) 25mm Height

AA-FEV-LU60

(L) 1080mm Length

(W) 22mm Width

(H) 25mm Height

48V Recessed
In-Track Linear Lighting

Slick and stylish, minimalistic,
in-track, **low glare** linear luminaire

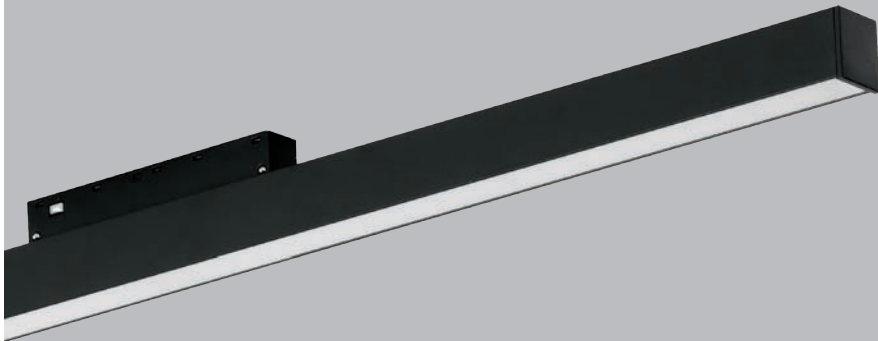
Designed to fit in Aurora Africa
48V track

CRI80 as standard, CRI90
available to order

**Works with surface mounted
and recessed track options**

FortyEight™

NEW



AA-FEV-SL20 shown with recessed track



AA-FEV-SL20 front view

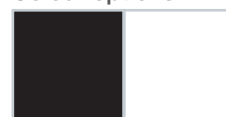
Specification

Installation Type	Track
Input Voltage	48V
Luminaire Materials	Aluminium
Lifetime	50,000
CRI	80 & 90
IK Rating	IK10
IP Rating	IP20
Warranty	5 Years

48V Recessed In-Track Linear Lighting

Cat. No.	Watts	lm/W	Lumens	Colour	Beam	Length
AA-FEV-SL10-30*	10W	80	800lm	3000K	120°	300mm
AA-FEV-SL10-40*	10W	80	800lm	4000K	120°	300mm
AA-FEV-SL20-30*	20W	90	1800lm	3000K	120°	600mm
AA-FEV-SL20-40*	20W	90	1800lm	4000K	120°	600mm
AA-FEV-SL30-30*	30W	90	2700lm	3000K	120°	900mm
AA-FEV-SL30-40*	30W	90	2700lm	4000K	120°	900mm
AA-FEV-SL40-30*	40W	90	3600lm	3000K	120°	1200mm
AA-FEV-SL40-40*	40W	90	3600lm	4000K	120°	1200mm

Colour options:



Black

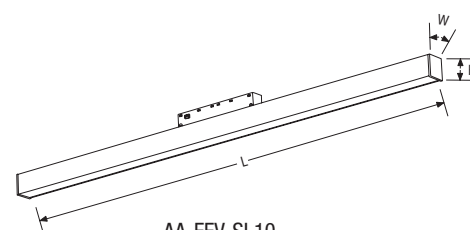
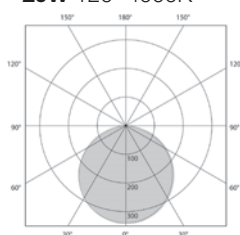
White

*Add suffix **W** or **BLK** for White or Black finish

Triac, Dali, 0-10V dimmable options available, contact sales office for more information

CRI80 as standard, CRI90 available on request, contact sales office for more information

20W 120° 4000K



AA-FEV-SL10

(L) 300mm Length

(W) 22mm Width

(H) 25mm Height

AA-FEV-SL20

(L) 600mm Length

(W) 22mm Width

(H) 25mm Height

AA-FEV-SL30

(L) 900mm Length

(W) 22mm Width

(H) 25mm Height

AA-FEV-SL40

(L) 1200mm Length

(W) 22mm Width

(H) 25mm Height

48V Low Glare Directional
Recessed In-Track Linear Lighting

Slick and stylish, minimalistic,
in-track, **low glare** linear luminaire

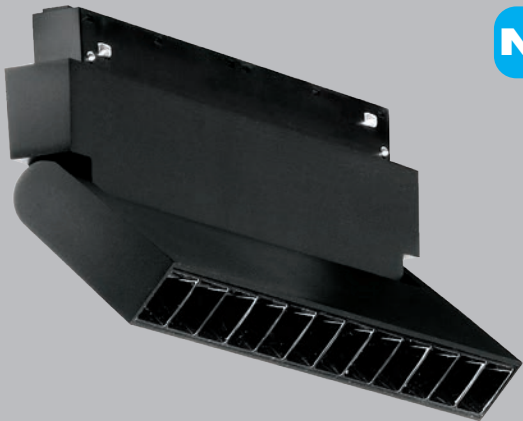
Designed to fit in Aurora Africa
48V track

CRI80 as standard, CRI90
available to order

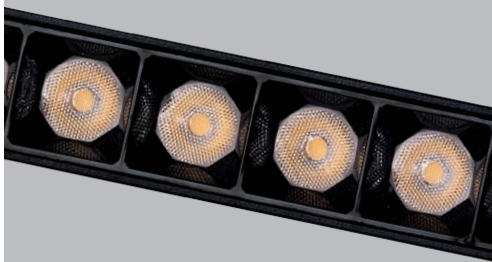
**Works with surface mounted
and recessed track options**

FortyEight™

NEW



AA-FEV-DLU12-shown with surface mount track



AA-FEV-DLU12 front view

Specification

Installation Type	Track
Input Voltage	48V
Luminaire Materials	Aluminium
Lifetime	50,000
CRI	80 & 90
IK Rating	IK10
IP Rating	IP20
Warranty	5 Years

48V Low Glare Directional Recessed In-Track Linear Lighting

Cat. No.	Watts	lm/W	Lumens	Colour	Beam
AA-FEV-DLU6*-30**	6W	80	480lm	3000K	24° / 36°
AA-FEV-DLU6*-40**	6W	80	480lm	4000K	24° / 36°
AA-FEV-DLU12*-30**	12W	83	1000lm	3000K	24° / 36°
AA-FEV-DLU12*-40**	12W	83	1000lm	4000K	24° / 36°
AA-FEV-DLU18*-30**	18W	83	1400lm	3000K	24° / 36°
AA-FEV-DLU18*-40**	18W	83	1400lm	4000K	24° / 36°

*Add 24° / 36° for beam angle

Add suffix **W or **BLK** for White or Black finish

Triac, Dali, 0-10V dimmable options available, contact sales office for more information

CRI80 as standard, CRI90 available on request, contact sales office for more information

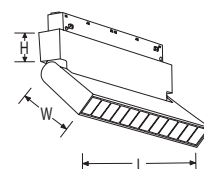
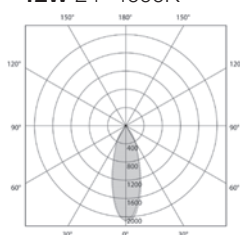
Colour options:



Black

White

12W 24° 4000K



AA-FEV-DLU6

(L) 112mm Length

(W) 22mm Width

(H) 10mm Height

AA-FEV-DLU12

(L) 220mm Length

(W) 22mm Width

(H) 10mm Height

AA-FEV-DLU18

(L) 328mm Length

(W) 22mm Width

(H) 10mm Height

48V In-Track
Spot Lighting

Slick and stylish, minimalistic,
in-track, **low glare** spot luminaire

Designed to fit in Aurora Africa
48V track

CRI80 as standard, CRI90
available to order

**Works with surface mounted
and recessed track options**

48V Track

FortyEight™



AA-FEV-TS7 shown with surface mount track



AA-FEV-TS7 shown with recessed track



Front profile COB chip

Specification

Installation Type	Track
Input Voltage	48V
Luminaire Materials	Aluminium
Lifetime	50,000
CRI	80 & 90
IK Rating	IK10
IP Rating	IP20
Warranty	5 Years

48V In-Track Spot Lighting

Cat. No.	Watts	lm/W	Lumens	Colour	Beam
AA-FEV-TS3*-30**	3W	83	250lm	3000K	15° / 24° / 36°
AA-FEV-TS3*-40**	3W	83	250lm	4000K	15° / 24° / 36°
AA-FEV-TS5*-30**	5W	90	450lm	3000K	15° / 24° / 36°
AA-FEV-TS5*-40**	5W	90	450lm	4000K	15° / 24° / 36°
AA-FEV-TS7*-30**	7W	90	630lm	3000K	15° / 24° / 36°
AA-FEV-TS7*-40**	7W	90	630lm	4000K	15° / 24° / 36°

*Add 15° / 24° / 36° for beam angle

Add suffix **W or **BLK** for White or Black finish

Triac, Dali, 0-10V dimmable options available, contact sales office for more information

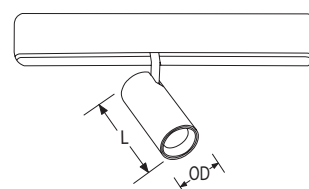
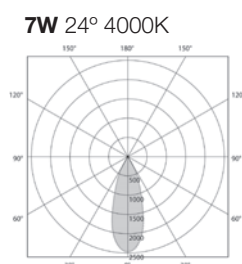
CRI80 as standard, CRI90 available on request, contact sales office for more information

Colour options:



Black

White



AA-FEV-TS3

(OD) 30mm Overall (Ø)

(L) 60mm Length

AA-FEV-TS5

(OD) 30mm Overall (Ø)

(L) 110mm Length

AA-FEV-TS7

(OD) 45mm Overall (Ø)

(L) 90mm Length

48V In-Track
Spot Lighting

Slick and stylish, minimalistic,
in-track, **low glare** spot luminaire

Designed to fit in Aurora Africa
48V track

CRI80 as standard, CRI90 available
to order

**Works with surface mounted
and recessed track options**

48V Track

FortyEight™



AA-FEV-TS15 shown with surface mount track



AA-FEV-TS15 shown with recessed track



Front profile COB chip

Specification

Installation Type	Track
Input Voltage	48V
Luminaire Materials	Aluminium
Lifetime	50,000
CRI	80 & 90
IK Rating	IK10
IP Rating	IP20
Warranty	5 Years

48V In-Track Spot Lighting

Cat. No.	Watts	lm/W	Lumens	Colour	Beam
AA-FEV-TS10*-30**	10W	90	900lm	3000K	15° / 24° / 36°
AA-FEV-TS10*-40**	10W	90	900lm	4000K	15° / 24° / 36°
AA-FEV-TS15*-30**	15W	90	1350lm	3000K	15° / 24° / 36°
AA-FEV-TS15*-40**	15W	90	1350lm	4000K	15° / 24° / 36°
AA-FEV-TS20*-30**	20W	90	1800lm	3000K	15° / 24° / 36°
AA-FEV-TS20*-40**	20W	90	1800lm	4000K	15° / 24° / 36°

*Add 15° / 24° / 36° for beam angle

Add suffix **W or **BLK** for White or Black finish

Triac, Dali, 0-10V dimmable options available, contact sales office for more information

CRI80 as standard, CRI90 available on request, contact sales office for more information

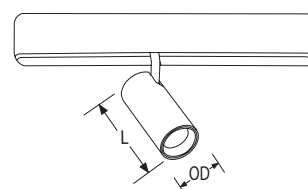
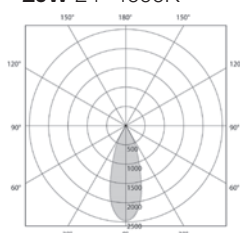
Colour options:



Black

White

20W 24° 4000K



AA-FEV-TS10

(OD) 55mm Overall (Ø)

(L) 130mm Length

AA-FEV-TS15

(OD) 65mm Overall (Ø)

(L) 160mm Length

AA-FEV-TS20

(OD) 65mm Overall (Ø)

(L) 160mm Length

48V In-Track
Pendant Lighting

Slick and stylish, minimalistic,
in-track, **low glare** pendant
luminaire

Designed to fit in Aurora Africa
48V track

CRI80 as standard, CRI90 available
to order

**Works with surface mounted
and recessed track options**

48V Track

FortyEight™



AA-FEV-PA10



AA-FEV-PB10



AA-FEV-PB10 shown with surface mount track

Specification

Installation Type	Track
Input Voltage	48V
Luminaire Materials	Aluminium
Lifetime	50,000
CRI	80 & 90
IK Rating	IK10
IP Rating	IP20
Warranty	5 Years

48V In-Track Pendant Lighting

Cat. No.	Watts	lm/W	Lumens	Colour	Beam
AA-FEV-PA10*-30**	10W	90	900lm	3000K	24° / 36°
AA-FEV-PA10*-40**	10W	90	900lm	4000K	24° / 36°
AA-FEV-PB10*-30**	10W	90	900lm	3000K	24° / 36°
AA-FEV-PB10*-40**	10W	90	900lm	4000K	24° / 36°

*Add 24° / 36° for beam angle

Add suffix **W or **BLK** for White or Black finish

Triac, Dali, 0-10V dimmable options available, contact sales office for more information

CRI80 as standard, CRI90 available on request, contact sales office for more information

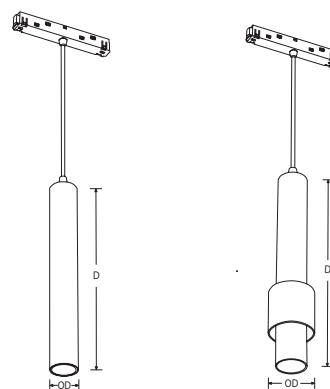
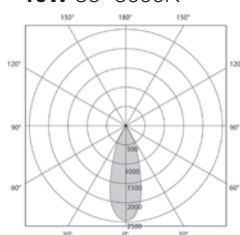
Colour options:



Black

White

10W 36° 3000K



AA-FEV-PA10
(OD) 40mm Overall (Ø)
(H) 300mm Height

AA-FEV-PB10
(OD) 38mm Overall (Ø)
(H) 295mm Height

**48V Low Glare
In-Track Pendant Lighting**

Slick and stylish, minimalistic,
in-track, **low glare** pendant luminaire

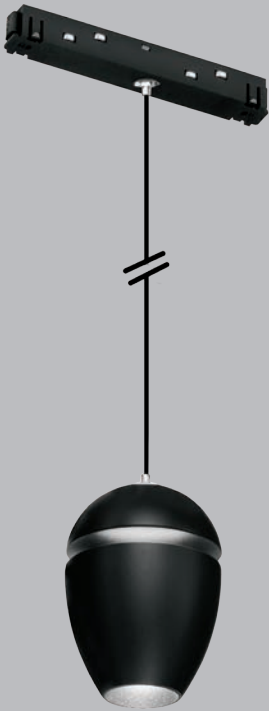
Designed to fit in Aurora Africa
48V track

CRI80 as standard, CRI90 available
to order

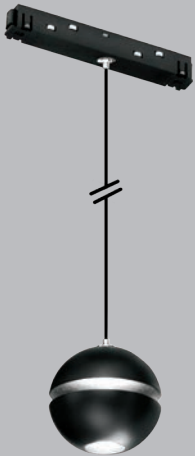
**Works with surface mounted
and recessed track options**

FortyEight™

NEW



AA-FEV-PC7-30



AA-FEV-PD7-30



AA-FEV-PD7-30 shown with recessed track

Specification

Installation Type	Track
Input Voltage	48V
Luminaire Materials	Aluminium
Lifetime	50,000
CRI	80 & 90
IK Rating	IK10
IP Rating	IP20
Warranty	5 Years

48V Low Glare In-Track Pendant Lighting

Cat. No.	Watts	lm/W	Lumens	Colour	Beam
AA-FEV-PC7*-30**	7W	64	450lm	3000K	24° / 36°
AA-FEV-PC7*-40**	7W	64	450lm	4000K	24° / 36°
AA-FEV-PD7*-30**	7W	64	450lm	3000K	24° / 36°
AA-FEV-PD7*-40**	7W	64	450lm	4000K	24° / 36°

*Add 24° / 36° for beam angle

Add suffix **W or **BLK** for White or Black finish

Triac, Dali, 0-10V dimmable options available, contact sales office for more information

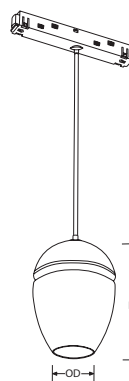
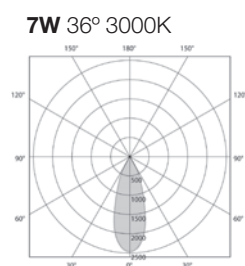
CRI80 as standard, CRI90 available on request, contact sales office for more information

Colour options:

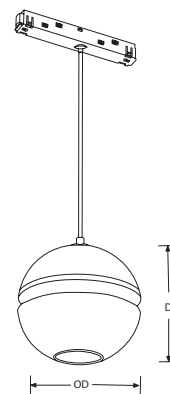


Black

White



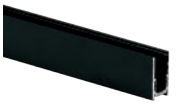
AA-FEV-PC7
(OD) 70mm Overall (Ø)
(H) 100mm Height



AA-FEV-PD7
(OD) 70mm Overall (Ø)
(H) 100mm Height

48V Accessories

48V Track - Recessed	NEW	Black	White	Track Dimensions	Cut-Out Dimensions
	1 Metre	AA-FEV-TR1BLK	AA-FEV-TR1W	(L) 1000mm, (W) 62.5mm. (H) (T) 1.5mm	(W) 31.5mm-52mm (H) 43.2mm
	2 Metre	AA-FEV-TR2BLK	AA-FEV-TR2W	(L) 2000mm, (W) 62.5. (H) (T) 1.5mm	(W) 31.5mm-52mm (H) 43.2mm
	3 Metre	AA-FEV-TR3BLK	AA-FEV-TR3W	(L) 3000mm, (W) 62.5mm (H) (T) 1.5mm	(W) 31.5mm-52mm (H) 43.2mm

48V Track - Surface / Suspended		Black	White	Track Dimensions	Cut-Out Dimensions
	1 Metre	AA-FEV-TS1BLK	AA-FEV-TS1W	(L) 1000mm, (W) 50mm. (H) (T) 1.5mm	(W) 26.5mm (H) 50.5mm
	2 Metre	AA-FEV-TS2BLK	AA-FEV-TS2W	(L) 2000mm, (W) 50mm (H) (T) 1.5mm	(W) 26.5mm (H) 50.5mm
	3 Metre	AA-FEV-TS3BLK	AA-FEV-TS3W	(L) 3000mm, (W) 50 (H) (T) 1.5mm	(W) 26.5mm (H) 50.5mm

48V Track Accessories	Black	White		Black	White
 Straight Connector	AA-FEV-TA-SJBLK	AA-FEV-TA-SJW	 Suspension set 2m	AA-FEV-TA-SK	
 Power supply 500mm	AA-FEV-TA-SM05BLK	AA-FEV-TA-SM05W	 Recessed mount connecting piece	AA-FEV-TA-RC	
 Power supply 2000mm	AA-FEV-TA-SM20BLK	AA-FEV-TA-SM20W	 Surface mount connecting piece	AA-FEV-TA-SC	
 Flexible straight joint	AA-FEV-TA-FSJBLK	AA-FEV-TA-FSJW	 20 concealed horizontal corners	AA-FEV-TA-RHLBLK	AA-FEV-TA-RHLW
 Corner conductive module connector	AA-FEV-TA-LCBLK	AA-FEV-TA-LCW	 20 concealed vertical corners	AA-FEV-TA-RVLBLK	AA-FEV-TA-RVLW
 Tee conductive Module	AA-FEV-TA-TCBLK	AA-FEV-TA-TCW	 Surface mounted Horizontal corners	AA-FEV-TA-SHLBLK	AA-FEV-TA-SHLW
 End Cap	AA-FEV-TA-ECBLK	AA-FEV-TA-ECW	 20 T connector	AA-FEV-TA-RTBLK	AA-FEV-TA-RTW

5 Year Warranty



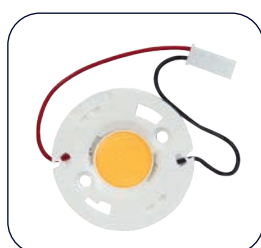
48V Track

1 & 3 CIRCUIT TRACK



EnFiniti™ Restore your product at the end of it's life cycle

The EnFiniti™ range of track lights allows the customer to change the COB (Chip on Board) light source and driver at the end of its life offering significant benefits. This capability ensures the longevity and sustainability of the lighting system, as users can replace only the expired components rather than the entire fixture, which is both cost-effective and environmentally friendly.



Replaceable COB
at end of life (Zhaga)

+



Replaceable driver

+



Changeable reflectors
with various beam angles

=



Use the same casing



1 & 3 CIRCUIT TRACK

3 Circuit Aluminium
Track Lighting

Compact styling with powerful outputs, Zenith™ is ideal for retail and display lighting

Delivering up to 130lm/W

CRI 90 for high colour rendering accuracy

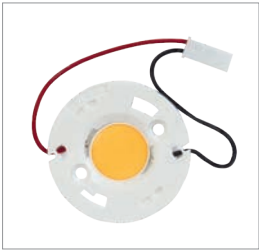
24°, 36° and 50° beam angle options available

Dimmable versions available on request

355° rotation and 90° horizontal adjustment

2kV surge protection

EnFiniti™



Replaceable COB
at end of life (Zhaga)



Replaceable driver



24°, 36° and 50° beam
angle options available

Zenith™



THINK LUMENS NOT WATTS
LOWER ENERGY - SAME LUMENS



Side profile



Front profile COB chip

Specification

Installation Type	3 Circuit Track
Input Voltage	220 - 240V
Luminaire Materials	Die Cast Aluminium
Lifetime	50,000
CRI	80 & 90
IK Rating	IK08
IP Rating	IP20
Warranty	5 Years

3 Circuit Aluminium Track Lighting

Cat. No.	Watts	lm/W	Lumens	Colour	Beam
----------	-------	------	--------	--------	------

CRI80

AA-TSZ288036-30*	28W	127	3550lm	3000K	36°
AA-TSZ288036-35*	28W	129	3600lm	3500K	36°
AA-TSZ288036-40*	28W	130	3620lm	4000K	36°

CRI90

AA-TSZ289036-30*	28W	120	3350lm	3000K	36°
AA-TSZ289036-35*	28W	121	3400lm	3500K	36°
AA-TSZ289036-40*	28W	122	3420lm	4000K	36°

*Add suffix **W** or **BLK** for White or Black finish

Replace 36 with 24 or 50 in sku code for alternative beam angles options

Triac, Dali, 1-10V dimmable options available, contact sales office for more information

Colour options:



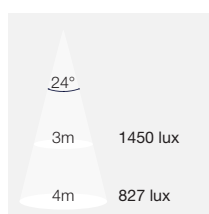
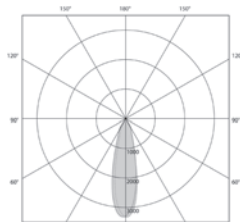
Black White

Reflectors

Cat. No.	Beam	Watts
AA-TSZA2824	24°	28W
AA-TSZA2836	36°	28W
AA-TSZA2850	50°	28W

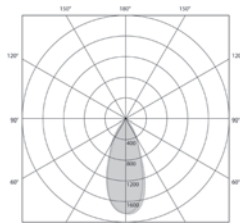
CRI 80 24° 3000K

3550 Lumens



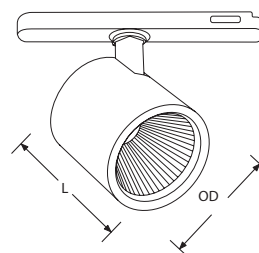
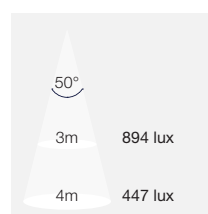
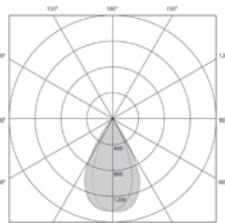
CRI 80 36° 3000K

3550 Lumens



CRI 80 50° 3000K

3550 Lumens



AA-TSZ28

(OD) 87mm Overall (Ø)

(L) 80mm Length

3 Circuit Aluminium
Track Lighting

Compact styling with powerful outputs, Ray™ is ideal for retail and display lighting

Delivering up to 140lm/W

CRI 90 available for high colour rendering accuracy

24°, 36° and 50° beam angle options available

Dimmable versions available on request

355° rotation and 90° horizontal adjustment

2kV surge protection

EnFiniti™



Replaceable COB
at end of life (Zhaga)



Replaceable driver



24°, 36° and 50° beam
angle options available

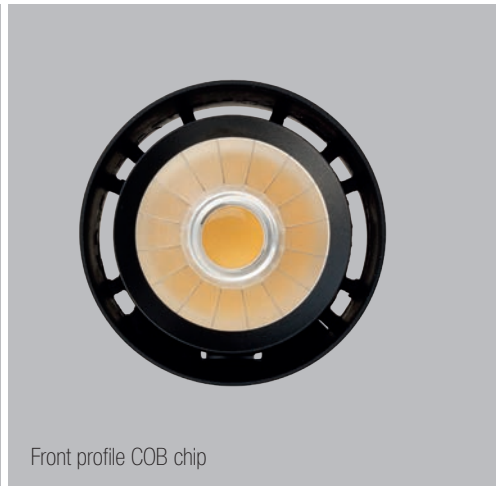
Ray™



THINK LUMENS NOT WATTS
LOWER ENERGY - SAME LUMENS



Side profile



Front profile COB chip

Specification

Installation Type	3 Circuit Track
Input Voltage	220 - 240V
Luminaire Materials	Die Cast Aluminium
Lifetime	50,000
CRI	80 & 90
IK Rating	IK08
IP Rating	IP20
Warranty	5 Years

3 Circuit Aluminium Track Lighting

Cat. No.	Watts	lm/W	Lumens	Colour	Beam
----------	-------	------	--------	--------	------

CRI80

AA-TSR328036-30*	32W	138	4400lm	3000K	36°
AA-TSR328036-35*	32W	139	4450lm	3500K	36°
AA-TSR328036-40*	32W	140	4480lm	4000K	36°

CRI90

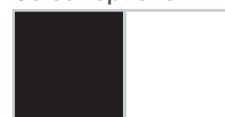
AA-TSR329036-30*	32W	130	4160lm	3000K	36°
AA-TSR329036-35*	32W	131	4200lm	3500K	36°
AA-TSR329036-40*	32W	132	4230lm	4000K	36°

*Add suffix **W** or **BLK** for White or Black finish

Replace 36 with 24 or 50 in sku code for alternative beam angles options

Triac, Dali, 1-10V dimmable & EM options available, contact sales office for more information

Colour options:



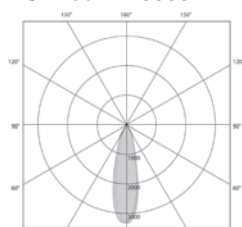
Black White

Reflectors

Cat. No.	Beam	Watts
AA-TSRA3224	24°	32W
AA-TSRA3236	36°	32W
AA-TSRA3250	50°	32W

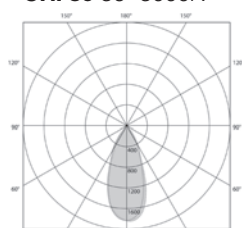
CRI 80 24° 3000K

4400 Lumens



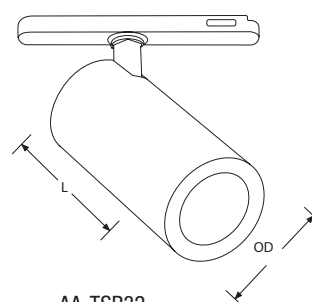
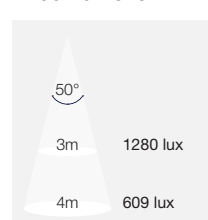
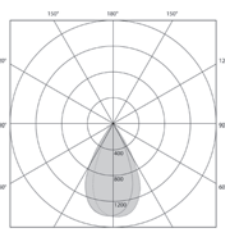
CRI 80 36° 3000K

4400 Lumens



CRI 80 50° 3000K

4400 Lumens



AA-TSR32
(OD) 78mm Overall (Ø)
(L) 100mm Length

3 Circuit Aluminium
Track Lighting

Compact styling with powerful outputs,
Arcus is ideal for retail and display
lighting

Delivering up to 140lm/W

CRI 90 available for high colour
rendering accuracy

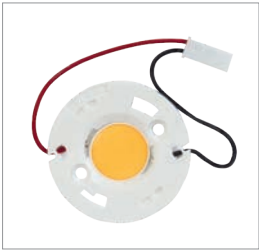
15°, 24°, 36° and 60° beam angle
options available

Dimmable versions available
on request

355° rotation and 90° horizontal
adjustment

Interchangeable reflector translates to
flexibility for changing site conditions

EnFiniti™



Replaceable COB
at end of life (Zhaga)



Replaceable driver



15°, 24°, 36° & 60° beam
angle options available

Arcus+™



THINK LUMENS NOT WATTS
LOWER ENERGY - SAME LUMENS



Side profile



Front profile COB chip

Specification

Installation Type	3 Circuit Track
Input Voltage	220 - 240V
Luminaire Materials	Die Cast Aluminium
Lifetime	50,000
CRI	80 & 90
IK Rating	IK08
IP Rating	IP20
Warranty	5 Years

3 Circuit Aluminium Track Lighting

Cat. No. Watts lm/W Lumens Colour Beam

CRI80

AA-TSA248036-30*	24W	140	3350	3000K	36°
AA-TSA248036-35*	24W	141	3380	3500K	36°
AA-TSA248036-40*	24W	142	3400	4000K	36°

CRI90

AA-TSA249036-30*	24W	129	3100	3000K	36°
AA-TSA249036-35*	24W	131	3150	3500K	36°
AA-TSA249036-40*	24W	133	3180	4000K	36°

CRI80

AA-TSA328036-30*	32W	139	4450	3000K	36°
AA-TSA328036-35*	32W	140	4480	3500K	36°
AA-TSA328036-40*	32W	141	4500	4000K	36°

CRI90

AA-TSA329036-30*	32W	130	4160	3000K	36°
AA-TSA329036-35*	32W	131	4200	3500K	36°
AA-TSA329036-40*	32W	132	4230	4000K	36°

*Add suffix **W** or **BLK** for White or Black finish

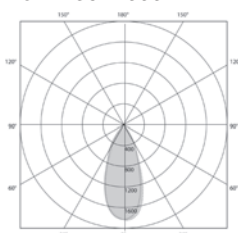
Replace 36 with 15, 24 or 60 in sku code for alternative beam angles options

Triac, Dali, 1-10V dimmable & EM options available, contact sales office for more information

Reflectors

Cat. No.	Beam	Watts
AA-TSAA2415	15°	24W
AA-TSAA2424	24°	24W
AA-TSAA2436	36°	24W
AA-TSAA2460	60°	24W
AA-TSAA3215	15°	32W
AA-TSAA3224	24°	32W
AA-TSAA3236	36°	32W
AA-TSAA3260	60°	32W

32W 36° 4000K



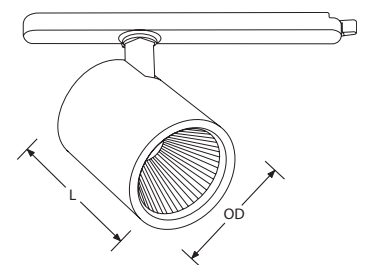
4500 Lumens



Colour options:



Black White



AA-TSA24

(OD) 93mm Overall (Ø)
(L) 112mm Length

AA-TSA32

(OD) 93mm Overall (Ø)
(L) 113mm Length

**GU10 Aluminium
Single Circuit Track Lighting**

Compatible with Aurora Africa single circuit track

Aluminium track spotlight with slimline single circuit track adaptor

Adjustable rotation 350° and 180° tilt

For use with GU10 lamps - lamp not included

1 & 3 Circuit Track

Cyclops™



**WORKS WITH
GU10 LAMPS**



See pg. 74, 76 & 78 (short form)
See pg's. 80 & 82 (long form)



Short form black



Long form black

Specification

Installation Type	1 Circuit Track
Input Voltage	230V
Luminaire Materials	Aluminium
IP Rating	IP20
Warranty	3 Years

GU10 Aluminium Single Circuit Track Lighting

Cat. No.	Input	Type
AA-CT100*	230V	Short Form
AA-CT114*	230V	Long Form

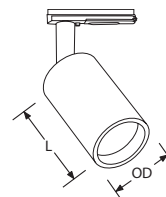
*Add suffix **W** or **BLK** for White or Black finish

Colour options:



Black

White



AA-CCT100

(OD) 57mm Overall (Ø)

(L) 100mm Length

AA-CT114

(OD) 57mm Overall (Ø)

(L) 114mm Length

Single Circuit Track
Lighting Accessories

Single Circuit Track

NEW



1 Metre

Black

AA-TR11BLK

White

AA-TR11W



2 Metre

AA-TR12BLK

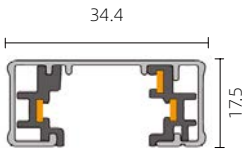
AA-TR12W



3 Metre

AA-TR13BLK

AA-TR13W



Single circuit track

Single Circuit Track Accessories

Black

White



Live End

AA-TRA1FUBLK

AA-TRA1FUW



Dead End

AA-TRA1DEBLK

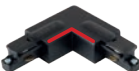
AA-TRA1DEW



Straight Connector

AA-TRA1SCBLK

AA-TRA1SCW



L Connector
Inside Feed

AA-TRA1LBLK

AA-TRA1LW



X Connector

AA-TRA1XBLK

AA-TRA1XW



T Connector
Inside Left

AA-TRA1TBLK

AA-TRA1TW



1 Circuit 3 Wire Track
Flexible Connector

AA-TRA1FCBLK

AA-TRA1FCW



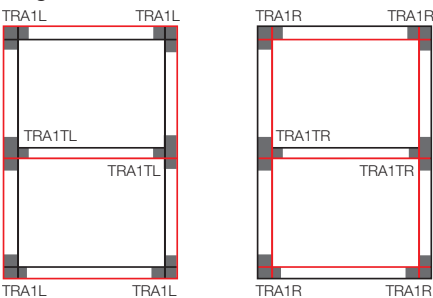
Suspension Hook

AA-TR1S

1 & 3 Circuit Track

5 Year Warranty

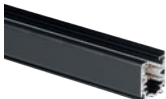
Single Circuit Floor View From Below



Diagrams show the track layout viewed from below, looking up. The part of the track that takes the fitting faces the viewer. Components must be turned upside down before adding to a floor plan.

Consider polarity for L and T Connectors and the Live Ends. Red line shows polarity. Please consult your sales representative for track run configuration.

Three Circuit Track Lighting Accessories

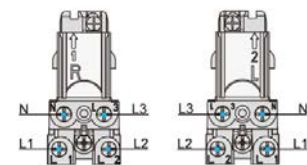
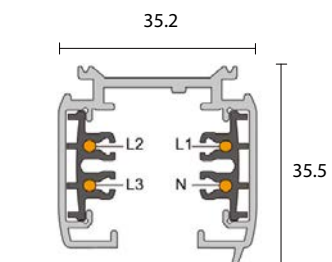
Three Circuit Track	NEW	Black	White	Track Suspension	Three Circuit	Black	White
	1 Metre	AA-TR3CRT1BLK	AA-TR3CRT1W		3 Circuit Track Suspension Bracket	AA-TR3SKBLK	AA-TR3SKW
	2 Metre	AA-TR3CRT2BLK	AA-TR3CRT2W				
	3 Metre	AA-TR3CRT3BLK	AA-TR3CRT3W		3 Circuit Track 1.5m Suspension Wire	AA-TR3SBLK	AA-TR3SW

Three Circuit Track Accessories	Black	White
	Live End	AA-TRA3CRTFUBLK AA-TRA3CRTFUW
	Dead End	AA-TRA3CRTDEBLK AA-TRA3CRTDEW
	Straight Connector	AA-TRA3CRTSCBLK AA-TRA3CRTSCW
	Flexible Connector	AA-TR3CRTFCBLK AA-TR3CRTFCW
	Adjustable Connector	AA-TR3CRTACBLK AA-TR3CRTACW
	L Connector Inside Feed	AA-TRA3CRTLRBLK AA-TRA3CRTLRW
	X Connector	AA-TRA3CRTXBLK AA-TRA3CRTXW
	T Connector Outside Right	AA-TRA3CRTTRBLK AA-TRA3CRTTRW
	3 Crt 4 Wire Adjustable Tee	AA-TRA3CRTTABLK AA-TRA3CRTTAW
	3 Crt 4 Wire Adjustable Elbow Right	AA-TRA3CRTLABLK AA-TRA3CRTLAW

5 Year Warranty

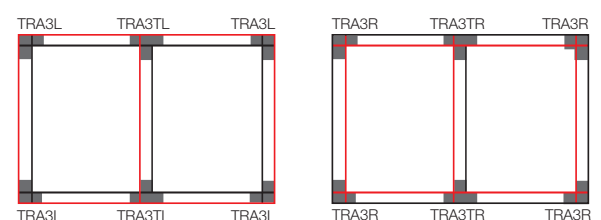
Diagrams show the track layout viewed from below, looking up. The part of the track that takes the fitting faces the viewer. Components must be turned upside down before adding to a floor plan.

Consider polarity for L and T Connectors and the Live Ends. Red line shows polarity. Please consult your sales representative for track run configuration.



Three circuit track

Three Circuit Floor View From Below



Call us now for assistance specifying track systems. Contact Aurora Africa direct for details on, Tel: +27 (0) 11 234 4878 or email: info@aurora-africa.com

PENDANTS





PENDANTS

Surface Mount
Polycarbonate Pendants

- Surface mounted
- Internal driver
- Flicker free
- Polycarbonate construction

Pendants

TearDrop™

NEW



Black with gold reflector



Front view

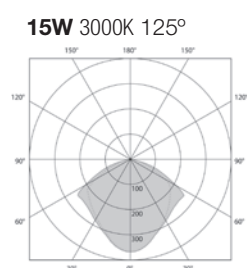
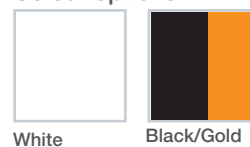
Specification

Installation Type	Surface Mount
Input Voltage	200 - 240V
Luminaire Materials	Polycarbonate
Lifetime L80	35,000
CRI	80
IK Rating	IK03
IP Rating	IP20
Warranty	3 Years

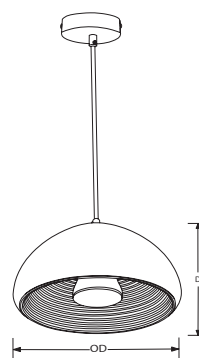
Surface Mount Polycarbonate Pendants

Cat. No.	Watts	Colour	Lumens	Beam	Finish
AA-PT15-30W	15W	3000K	1120	125°	White with white reflector
AA-PT15-30BG	15W	3000K	700	125°	Black with gold reflector

Colour options:



700 Lumens



AA-PT15
(OD) 300mm Overall (Ø)
(D) 1575mm Depth

Surface Mount
Polycarbonate Pendants

- Surface mounted
- Internal driver
- Flicker free
- Polycarbonate construction

Pendants

Halo™

NEW



White with white reflector



Front view

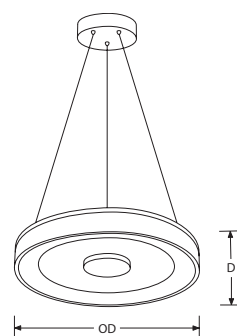
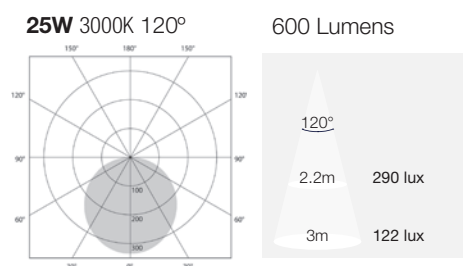
Specification

Installation Type	Surface Mount
Input Voltage	200 - 240V
Luminaire Materials	Polycarbonate
Lifetime L80	35,000
CRI	80
IK Rating	IK06
IP Rating	IP54
Warranty	3 Years

Surface Mount Polycarbonate Pendants

Cat. No.	Watts	Colour	Lumens	Beam	Finish
AA-PD32018-30W	18W	3000K	1000	120°	White with white reflector
AA-PD32018-30BG	18W	3000K	1000	120°	Black with gold reflector
AA-PD40025-30W	25W	3000K	1500	120°	White with white reflector
AA-PD40025-3BG	25W	3000K	1500	120°	Black with gold reflector

Colour options:



AA-PD32018
(OD) 320mm Overall (Ø)
(D) 64mm Depth

AA-PD40025
(OD) 400mm Overall (Ø)
(D) 64mm Depth

LAMPS

NEW



ClearVu™

74



ICE Lamp™

76

NEW



COS Lamp™

78



ICE LampPro™

80

Load Shedding



EM GU10 Lamps

82

Load Shedding



EM E27/B22 Lamps

84



Eco™

86



Candle

88



Golf Ball

88



LAMPS

GU10 Lamps

Sparkling multifaceted lens to replicate a dichroic appearance
Aluminium heatsink improves reliability
Delivering up to 110lm/W

ClearVu™

NEW



Front view



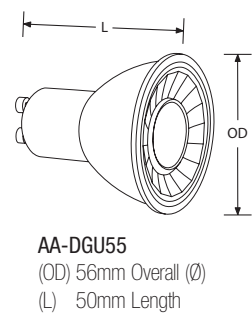
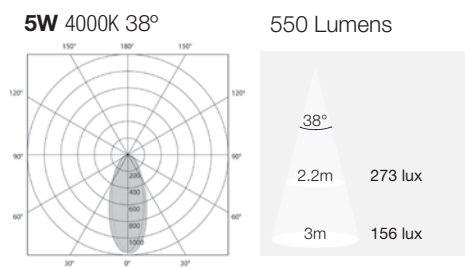
Side profile

Specification

Input Voltage	220 - 240V
Luminaire Materials	Aluminium Thermo Plastic
Lifetime L70	15,000
CRI	80
IK Rating	IK06
IP Rating	IP20
Warranty	2 Years

GU10 Lamps

Cat. No.	Base	Watts	lm/W	Lumens	Colour	Beam
Dimmable						
AA-DGU55-27	GU10	5W	96	480lm	2700K	38°
AA-DGU55-30	GU10	5W	100	500lm	3000K	38°
AA-DGU55-40	GU10	5W	110	550lm	4000K	38°
AA-DGU55-64	GU10	5W	110	550lm	6400K	38°



GU10 Lamps

Featuring ThermoTec™ heat management technology

Delivering up to 120lm/W

Suitable for use in enclosed luminaires

Sparkling low glare multifaceted lens

60° beam angle

EN-DGU005 & EN-GU005 - **CRI80**

EN-DGU005H - **CRI90**

Ice Lamp™



Front view



Side profile

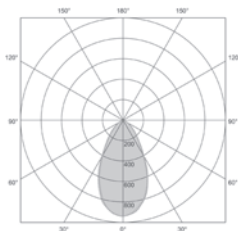
Specification

Input Voltage	220 - 240V
Luminaire Materials	Aluminium Thermo Plastic
Lifetime L70	45,000
CRI	80 or 90
IK Rating	IK06
IP Rating	IP20
Warranty	5 Years

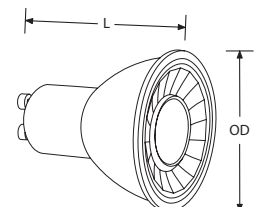
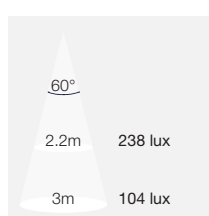
GU10 Lamps

Cat. No.	Base	Watts	lm/W	Lumens	Colour	Beam
Dimmable CRI80						
EN-DGU005-27	GU10	5W	106	530lm	2700K	60°
EN-DGU005-30	GU10	5W	112	560lm	3000K	60°
EN-DGU005-40	GU10	5W	120	600lm	4000K	60°
EN-DGU005-64	GU10	5W	120	600lm	6400K	60°
Dimmable CRI90						
EN-DGU005H-27	GU10	5W	90	450lm	2700K	60°
EN-DGU005H-30	GU10	5W	90	450lm	3000K	60°
EN-DGU005H-40	GU10	5W	98	491lm	4000K	60°
Non-Dimmable CRI80						
EN-GU005-27	GU10	5W	106	530lm	2700K	60°
EN-GU005-30	GU10	5W	112	560lm	3000K	60°
EN-GU005-40	GU10	5W	120	600lm	4000K	60°
EN-GU005-64	GU10	5W	120	600lm	6400K	60°

5W 3000K 60°



560 Lumens



EN-GU005
(OD) 50mm Overall (Ø)
(L) 57mm Length

EN-DGU005
(OD) 50mm Overall (Ø)
(L) 57mm Length

EN-DGU005H
(OD) 50mm Overall (Ø)
(L) 57mm Length

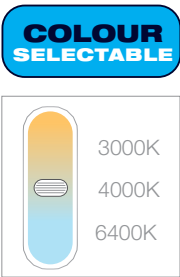
**Colour Selectable
GU10 Lamps**

Colour temperature can be switched
between 3000K, 4000K and 6400K

Sparkling multifaceted lens to replicate
a dichroic appearance

Aluminium heatsink improves reliability

Delivering up to 106lm/W



COS Lamp™



NEW



Front view



Colour selectable GU10

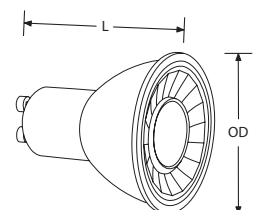
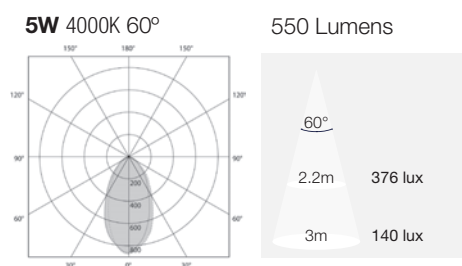
Specification

Input Voltage	220 - 240V
Luminaire Materials	Aluminium Thermo Plastic
Lifetime L70	25,000
CRI	80
IK Rating	IK06
IP Rating	IP20
Warranty	3 Years

Colour Selectable GU10 Lamps

Cat. No.	Base	Watts	lm/W	Lumens	Colour	Beam
Non - Dimmable						
AA-GU55-CS	GU10	5W	up to 120	600lm	3000K / 4000K / 6400K	60°
Dimmable						
AA-DGU55-CS	GU10	5W	up to 120	600lm	3000K / 4000K / 6400K	60°

Colour selectable GU10 lamps (prior to installation)



AA-GU55
(OD) 50mm Overall (Ø)
(L) 57mm Length

EN-DGU55
(OD) 50mm Overall (Ø)
(L) 57mm Length

**GU10 High Specification
Dimmable Lamps**

Sparkling low glare multifaceted lens
24° & 38° beam angle

Ice LampPro™



Front view



Side profile

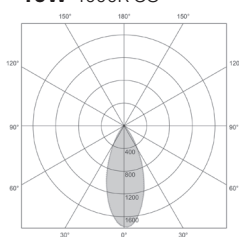
Specification

Input Voltage	220 - 240V
Luminaire Materials	Aluminium Thermo Plastic
Lifetime L90	25,000
CRI	80
IK Rating	IK06
IP Rating	IP20
Warranty	3 Years

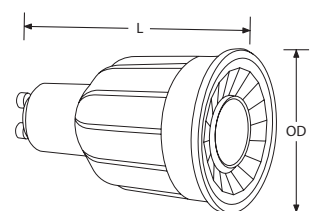
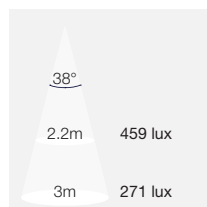
GU10 High Specification Dimmable Lamps

Cat. No.	Base	Watts	lm/W	Lumens	Colour	Beam
Dimmable						
EN-DGU1024H-30	GU10	10W	75	750lm	3000K	24°
EN-DGU1024H-40	GU10	10W	90	900lm	4000K	24°
EN-DGU1038-30	GU10	10W	90	900lm	3000K	38°
EN-DGU1038-40	GU10	10W	90	900lm	4000K	38°

10W 4000K 38°



830 Lumens



EN-DGU10
(OD) 50mm Overall (Ø)
(L) 82mm Length

**GU10 Non-Dimmable
Emergency Lamps**

Provides automatic illumination during a power outage

Delivering 80lm/W

3 hour emergency backup

400 lumen during normal operation

Lumens during 1st hour of emergency operation > 70lm

Lumens during 2nd hour of emergency operation > 40lm

Lumens during 3rd hour+ of emergency operation > 35lm

Deep body for longer battery life

60° beam angle

6500K when operating in emergency mode

Can be switched on/off during emergency mode

Emergency GU10 - Load Shedding



Front view



Side profile

Specification

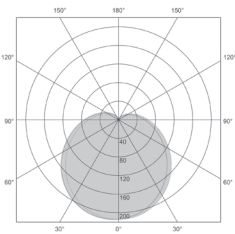
Input Voltage	220 - 240V
Luminaire Materials	Polycarbonate
Lifetime L70	25,000
CRI	80
IK Rating	IK06
IP Rating	IP40
Warranty	2 Years

GU10 Non-Dimmable

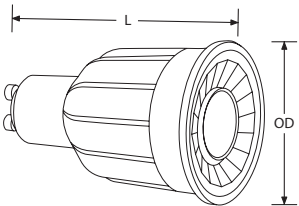
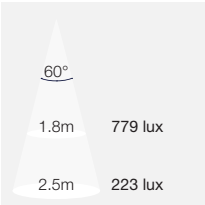
Emergency Lamps

Cat. No.	Base	Watts	lm/W	Lumens	Colour	Beam
Non-Dimmable						
AU-EMGU05-30	GU10	5W	90	450lm	3000K	60°
AU-EMGU05-40	GU10	5W	90	450lm	4000K	60°

5W 4000K 60°



400 Lumens



AU-EMGU05
(OD) 60mm Overall (Ø)
(L) 125mm Length

GLS Non-Dimmable Emergency Lamps

Provides automatic illumination during a power outage

Delivering 102lm/W

6 hour power storage built into existing A60 lamp profile

High 810 lumen during normal operation

First hour lumen > 150lm during emergency option

2-3 hours lumens > 100lm during emergency operation

6 hours lumens > 80lm during emergency operation

150° Beam angle

6500K when operating in emergency mode

Can be switched on/off during emergency mode

Switchable lampholder option with robust metal clip

Emergency GLS - Load Shedding



B22 base



E27 emergency lampholder for A60 lamp

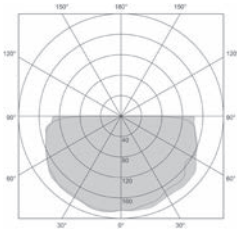
Specification

Input Voltage	220 - 240V
Luminaire Materials	Polycarbonate
Lifetime L70	25,000
CRI	80
IK Rating	IK06
IP Rating	IP40
Warranty	2 Years

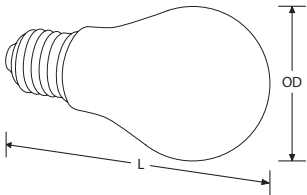
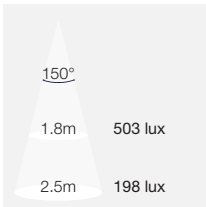
GLS Non-Dimmable
Emergency Lamps

Cat. No.	Base	Watts	lm/W	Lumens	Colour	Beam
AU-EM6GLSB227-30	B22	8W	102	810lm	3000K	150°
AU-EM6GLSE277-30	E27	8W	102	810lm	3000K	150°
AA-EMLGHE27	E27 emergency lamp holder					

8W 3000K 150°



810 Lumens



AU-EM6GLS
(OD) 60mm Overall (Ø)
(L) 125mm Length

**GLS Non-Dimmable /
Dimmable Lamps**

Retrofit LED GLS lamp

Delivering up to 127lm/W

EN-GLSE279 & EN-GLSB229 -
290° beam angle

EN-DGLSE279 & EN-DGLSB229 -
270° beam angle

Ideal replacement for traditional
incandescent lamps

Eco™



B22 GLS



E27 GLS

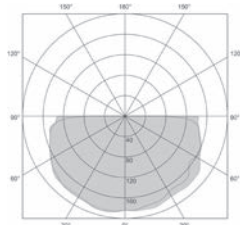
Specification

Input Voltage	220 - 240V
Luminaire Materials	Aluminium Polycarbonate Thermo Plastic
Lifetime L70	20,000
CRI	80
IK Rating	IK06
IP Rating	IP20
Warranty	3 Years

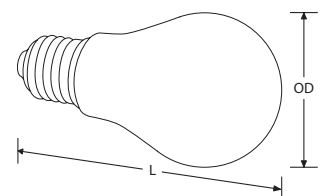
GLS Non-Dimmable / Dimmable Lamps

Cat. No.	Base	Watts	lm/W	Lumens	Colour	Beam
Non-Dimmable						
EN-GLSE279-30	E27	8W	98	780lm	3000K	290°
EN-GLSE279-40	E27	8W	100	800lm	4000K	290°
EN-GLSB229-30	B22	8W	98	780lm	3000K	290°
EN-GLSB229-40	B22	8W	100	800lm	4000K	290°
EN-GLSB2215-30	B22	15W	120	1800lm	3000K	180°
EN-GLSB2215-40	B22	15W	127	1900lm	4000K	180°
Dimmable						
EN-DGLSE279-27	E27	8W	101	810lm	2700K	220°
EN-DGLSB229-27	B22	8W	101	810lm	2700K	220°

15W 4000K 180°



1900 Lumens



EN-GLSE279

(OD) 60mm Overall (Ø)

(L) 110mm Length

EN-GLSB229

(OD) 60mm Overall (Ø)

(L) 110mm Length

EN-DGLSE279

(OD) 60mm Overall (Ø)

(L) 110mm Length

EN-DGLSB229

(OD) 60mm Overall (Ø)

(L) 108mm Length

**Dimmable LED
Candle & Golf Ball Lamps**

Dimmable with most leading
and trailing edge dimmers

Delivering 80lm/W

2700K colour temperature for
warm white ambient lighting

Available in variety of common
lamp base types

Candle



E14 LED candle



E27 LED golf ball



Close up view

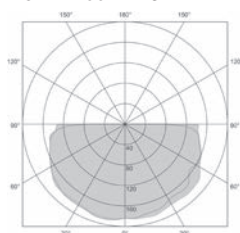
Specification

Input Voltage	220 - 240V
Luminaire Materials	Polycarbonate
Lifetime L70	25,000
CRI	80
IK Rating	IK06
IP Rating	IP40
Warranty	3 Years

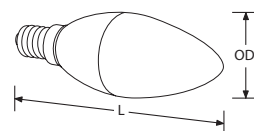
Dimmable LED Candle & Golf Ball Lamps

Cat. No.	Base	Watts	lm/W	Lumens	Colour	Beam
Dimmable Candle						
EN-DCNDE145-27	E14	5W	80	400lm	2700K	240°
EN-DCNDE275-27	E27	5W	80	400lm	2700K	240°
EN-DCNDB225-27	B22	5W	80	400lm	2700K	240°
Dimmable Golf Ball						
EN-DG45E145-27	E14	5W	80	500lm	2700K	190°
EN-DG45E275-27	E27	5W	80	500lm	2700K	190°
EN-DG45B225-27	B22	5W	80	500lm	2700K	190°

5W 2700K 240°



400 Lumens



EN-DCNDE145
(OD) 35mm Overall (Ø)
(L) 105mm Length

FLAT PANELS



CyaLux™ 600x600mm

92



Cyalux™ 1200x600mm

92



BackLite+™ 600x600mm

94



BackLite+™ 1200x600mm

94



BackLite+™ 1200x300mm

94

NEW



BackLiteEco™ 600x600mm

96

NEW



BackLiteEco™ 1200x600mm

96



FLAT PANELS

Cyanosis index 1.5

Delivering 120lm/W

UGR19

No light guide, removing the risk
of yellowing

PMMA lenses for uniformity of light

SDCM <4 providing consistent light
colour quality

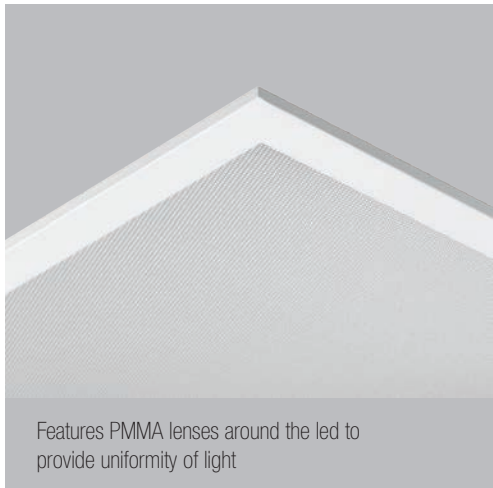
Lifetime is not affected by frequent
switching when using occupancy
controls

Flicker free driver

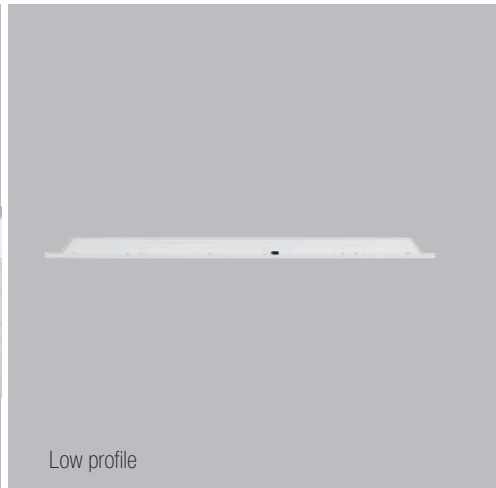
Power Factor > 0.9

Suitable for installation in 15 and
24mm T-bar ceilings

CyaLux™ Medical Panel



Features PMMA lenses around the led to
provide uniformity of light



Low profile

Specification

Installation Type	Recessed, Surface or Suspended
Input Voltage	220 - 240V
Luminaire Materials	Aluminium + Iron + PS
Lifetime	50,000
CRI	90+
IK Rating	IK03
IP Rating	IP54 front (IP20 back)
Warranty	5 Years

Backlite Aluminium Prismatic Lens Medical Flat Panels

Cat. No.	Watts	lm/W	Lumens	Colour	Beam
600x600mm					
AA-MED6060-40	40W	120	4800lm	4000K	90°
1200x600mm					
AA-MED1260-40	50W	120	6000lm	4000K	90°

Colour :



White

Cat. No.	Description	Dimensions
----------	-------------	------------

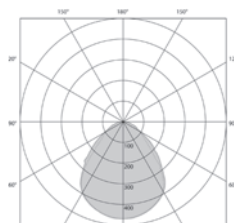
Surface Mount Boxes

SV-SM103B	Surface mount box for AA-MED6060	600 x 600 x 50mm
SV-SM106B	Surface mount box for AA-MED1260	1200 x 600 x 50mm

Triac, Dali, 1-10V dimmable & EM options available, contact sales office for more information

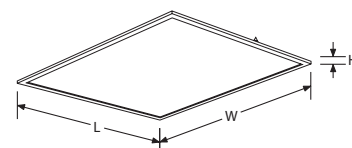
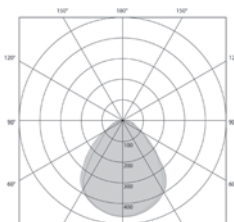
600x600mm 4000K 90°

4800 Lumens



1200x600mm 4000K 90°

6000 Lumens



AA-MED6060

(L) 595mm Length
(W) 595mm Width
(H) 32mm Height

AA-MED1260

(L) 1195mm Length
(W) 595mm Width
(H) 32mm Height

Backlite Aluminium Flat Panels

No light guide, removing the risk of yellowing

Delivering 140lm/W

PMMA lenses for uniformity of light

SDCM <4 providing consistent light colour quality

Lifetime is not affected by frequent switching when using occupancy controls

Flicker free driver

Power Factor > 0.9

Suitable for installation in 15 and 24mm T-bar ceilings

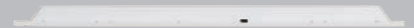
BackLite+™



THINK LUMENS NOT WATTS
LOWER ENERGY - SAME LUMENS



Backlite features lenses around the led to provide uniformity of light



Low profile

Specification

Installation Type	Recessed
Input Voltage	220 - 240V
Luminaire Materials	Aluminium + Iron + PS
Lifetime	50,000
CRI	80
IK Rating	IK03
IP Rating	IP20
Warranty	5 Years

Backlite Aluminium Flat Panels

Cat. No.	Watts	lm/W	Lumens	Colour	Beam
600x600mm					
EN-LPB6060B-40	29W	140	4060lm	4000K	110°
EN-LPB6060B-50	29W	140	4060lm	5000K	110°
1200x600mm					
EN-LPB1260B-40	40W	140	5600lm	4000K	120°
EN-LPB1260B-50	40W	140	5600lm	5000K	120°
1200x300mm					
EN-LPB1230B-40	29W	140	4060lm	4000K	110°
EN-LPB1230B-50	29W	140	4060lm	5000K	110°

Triac, Dali, 1-10V dimmable & EM options available, contact sales office for more information

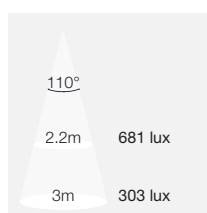
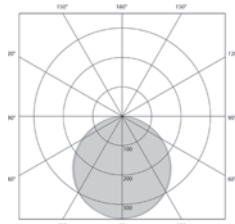
Colour :



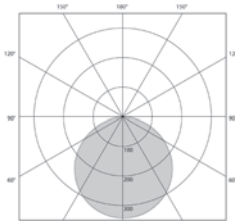
White

Cat. No.	Description	Dimensions
Surface Mount Boxes		
SV-SM103B	Surface mount box for EN-LPB6060B	600 x 600 x 50mm
SV-SM106B	Surface mount box for EN-LPB1260B	1200 x 600 x 50mm
SV-SM107B	Surface mount box for EN-LPB1230B	1200 x 300 x 50mm

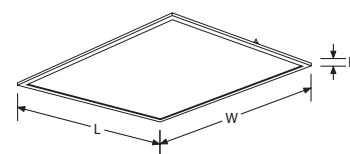
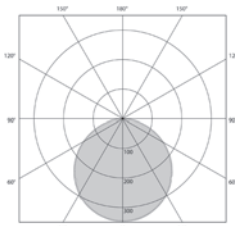
600x600mm 4000K 110° 4060 Lumens



1200x600mm 4000K 120° 5600 Lumens



1200x300mm 4000K 110° 4060 Lumens



EN-LPB6060

(L) 595mm Length
(W) 595mm Width
(H) 32mm Height

EN-LPB1260

(L) 1195mm Length
(W) 595mm Width
(H) 32mm Height

EN-LPB1230

(L) 1195mm Length
(W) 295mm Width
(H) 32mm Height

**Colour Selectable Backlite Eco
Aluminium Flat Panels**

Colour temperature can be switched
between 3000K, 4000K and 6500K

Delivering 100lm/W

No light guide, removing the risk
of yellowing

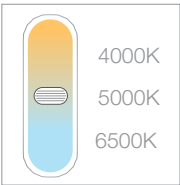
SDCM <4 providing consistent light
colour quality

Lifetime is not affected by frequent
switching when using occupancy controls

Flicker free driver

Power Factor > 0.9

Suitable for installation in 15 and 24mm
T-bar ceilings



BackLiteEco™

NEW



Backlite features lenses around the
LEDs to provide uniformity of light



Low profile

Specification

Installation Type	Recessed
Input Voltage	220 - 240V
Luminaire Materials	Iron + PS
Lifetime	50,000
CRI	80
IK Rating	IK03
IP Rating	IP20
Warranty	5 Years

Colour Selectable Backlite Eco Aluminium Flat Panels

Cat. No.	Watts	lm/W	Lumens	Colour	Beam
600x600mm					
AA-LPBE6060-CS	40W	100	4000lm	4000K / 5000K / 6500K	110°
1200x600mm					
AA-LPBE1260-CS	60W	100	6000lm	4000K / 5000K / 6500K	120°

Triac, Dali, 1-10V dimmable & EM options available, contact sales office for more information

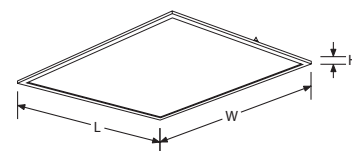
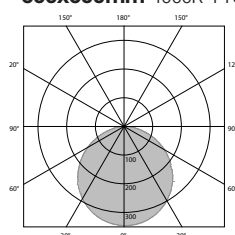
Colour :



White

Cat. No.	Description	Dimensions
Surface Mount Boxes		
SV-SM103B	Surface mount box for EN-LPBE6060B-CS	600 x 600 x 50mm
SV-SM106B	Surface mount box for EN-LPBE1260B-CS	1200 x 600 x 50mm

600x600mm 4000K 110° 4000 Lumens



AA-LPBE6060B
(L) 595mm Length
(W) 595mm Width
(H) 32mm Height

AA-LPBE1260B
(L) 1195mm Length
(W) 595mm Width
(H) 32mm Height

RETAIL LINEARS

NEW



Linium+™

100



Lumi-Line™

102





RETAIL LINEARS

Retail LED Linear Wattage Selectable

Modular system incorporating a trunking rail (housing wiring harnesses) and separate clip in luminaire

Wattage selectable

Delivering up to 180lm/W

Luminaire joins to create a continuous line of light - up to 70m

Multiple lens option available

3 wire, 5 wire, 7 wire and 8 wire options available

Circuit selector incorporated

Daylight and motion sensor options available



3000K

16W	2400lm
20W	3040lm
24W	3672lm
30W	4590lm

**600mm
4000K**

16W	2672lm
20W	3380lm
24W	4080lm
30W	5100lm

**600mm
3000K**

24W	3912lm
30W	4860lm
35W	5600lm
40W	6320lm

**1200mm
4000K**

25W	4344lm
30W	5400lm
35W	6230lm
40W	7040lm

**1200mm
3000K**

36W	5832lm
45W	7245lm
55W	8745lm
60W	9420lm

1500mm

3500K

16W	2464lm
20W	3100lm
24W	3744lm
30W	4680lm

**600mm
5000K**

16W	2672lm
20W	3380lm
24W	4080lm
30W	5100lm

**600mm
3500K**

24W	3984lm
30W	4980lm
35W	5740lm
40W	6480lm

**1200mm
5000K**

24W	4344lm
30W	5400lm
35W	6230lm
40W	7040lm

**1200mm
3500K**

36W	5976lm
45W	7425lm
55W	8965lm
60W	9660lm

1500mm

4000K

36W	6480lm
45W	8055lm
55W	9735lm
60W	10500lm

1500mm

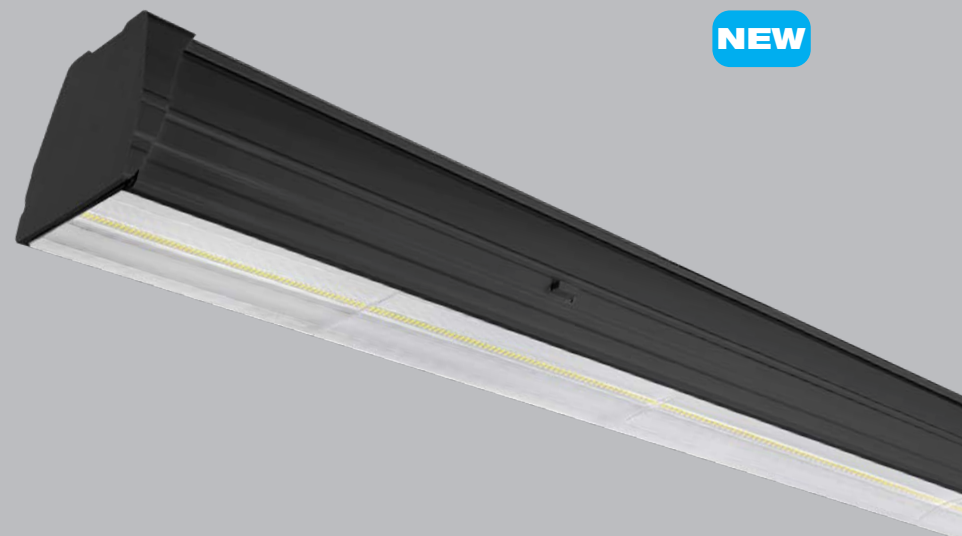
5000K

36W	6480lm
45W	8055lm
55W	9735lm
60W	10500lm

1500mm

Linium+TM

NEW



**HIGH
EFFICIENCY**

**PLUG
+
PLAY**

**THINK LUMENS NOT WATTS
LOWER ENERGY - SAME LUMENS**



Linium+ shown with **STELLAR** lens



Specification

Installation Type	Surface or Suspended
Input Voltage	220 - 240V
Luminaire Materials	Aluminium & Polycarbonate
Lifetime	50,000
CRI	80
IK Rating	IK06
IP Rating	IP40
Warranty	5 Years

Retail LED Linear Wattage Selectable

Length	Watts	lm/W	Lumens	Colour
2' (600mm)	16W / 20W / 24W / 30W	up to 180	up to 5400	3000K 3500K 4000K 5000K
4' (1200mm)	24W / 30W / 35W / 40W	up to 180	up to 7200	3000K 3500K 4000K 5000K
5' (1500mm)	36W / 45W / 55W / 60W	up to 180	up to 10800	3000K 3500K 4000K 5000K

Colour options:



Emergency and Microwave Sensor options available upon request
Available in 30°, 60°, 90° 120°, asymmetrical and double asymmetrical



Luxline lens



Stellar lens



Vortex lens



Prism lens



Suspension kit



Track light module
for 2', 4', 5'



3/5/7 Wire
connector



Endcap



Cross
Connector



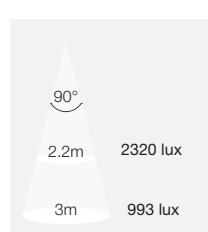
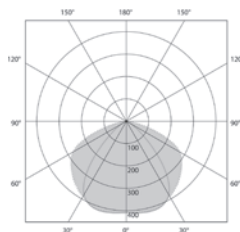
T Connector



Elbow Connector

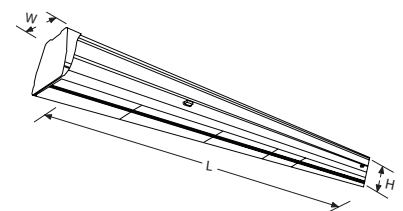
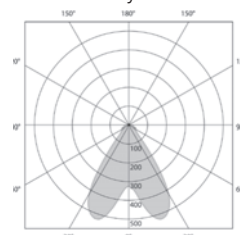
45W 4000K 90°

6525 Lumens



**60W 4000K
Double asymmetrical**

10200 Lumens



(L) Length to order
(W) 68mm Width
(H) 70mm Height

**Seamless Narrow
Polycarbonate Linears**

High quality extruded polycarbonate

Delivering up to 170lm/W

External driver

Supplied with mounting clips

T-piece, 90 degree bend and cross
piece accessories available

Lumi-Line™



THINK LUMENS NOT WATTS
LOWER ENERGY - SAME LUMENS



Side profile



Retail Linears

Specification

Installation Type	Surface Mount
Input Voltage	220 - 240V
Luminaire Materials	Polycarbonate
Lifetime	50,000
CRI	80
IP Rating	IP20
Warranty	5 Years

Seamless Narrow Polycarbonate Linear

Cat. No.	Watts	lm/W	Lumens	Colour	Beam	Finish
Black Finish						
SV-AZ4515BLK-30	45W	145	6750lm	3000K	120°	Black
SV-AZ4515BLK-40	45W	145	6750lm	4000K	120°	Black
SV-AZ6015BLK-30	60W	170	9900lm	3000K	120°	Black
SV-AZ6015BLK-40	60W	170	9900lm	4000K	120°	Black
White Finish						
SV-AZ4515-30	45W	145	6750lm	3000K	120°	White
SV-AZ4515-40	45W	145	6750lm	4000K	120°	White
SV-AZ6015-30	60W	170	9900lm	3000K	120°	White
SV-AZ6015-40	60W	170	9900lm	4000K	120°	White

Colour options:



Black White

Accessories

SV-AZTEE	AZ Linear T-piece connection
SV-AZCROSS	AZ Linear cross connector
SV-AZBEND90	AZ Linear 90° bend
SV-AZCLIP70	AZ Linear 70mm clip - a single clip
SV-AZ45DEG	AZ Linear 45° clip



T-Piece Connection



Cross Connector

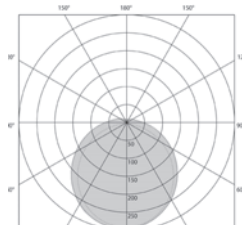


90° Bend

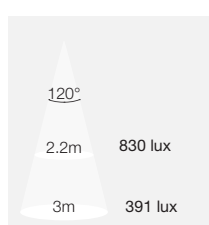


70mm Single Clip
and a 45° clip

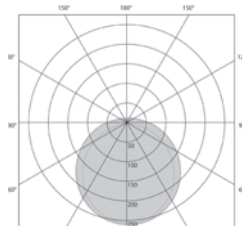
45W 4000K 120°



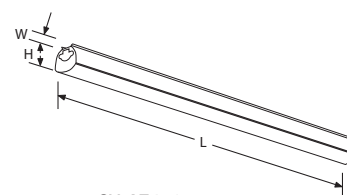
6750 Lumens



60W 4000K 120°



9900 Lumens



SV-AZ4515

(L) 1500mm Length
(W) 48mm Width
(H) 48mm Height

SV-AZ6015

(L) 1500mm Length
(W) 48mm Width
(H) 48mm Height

SV-AZ4515BLK

(L) 1500mm Length
(W) 48mm Width
(H) 48mm Height

SV-AZ6015BLK

(L) 1500mm Length
(W) 48mm Width
(H) 48mm Height

LINEARS





LINEARS

Colour & Wattage Selectable Anti-Corrosives

Colour temperature can be switched between 3000K, 4000K and 6500K

Wattage selectable

Clip in gear tray for ease of installation and maintenance

Delivering up to 160lm/W

Stainless steel anti-tamper clips

2x IP66 rated cable glands supplied

IK10 rated impact resistance

Adjustable light detector from 2-50 lux for microwave option

Adjustable hold time of 5 seconds to 15 minutes for microwave option

-10°C to 50°C ambient operating temperature (for standard and MS version, 0-40°C for EM option)

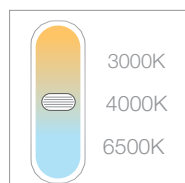
LinearPac+™



**HIGH
EFFICIENCY**

**THINK LUMENS NOT WATTS
LOWER ENERGY - SAME LUMENS**

COLOUR SELECTABLE



WATTAGE SELECTABLE

AA-ANT12WSF-CCT3 3000K

20W	3188lm
24W	4075lm
30W	4671lm
36W	5466lm

4000K

20W	3346lm
24W	4147lm
30W	4908lm
36W	5706lm

6500K

20W	3318lm
24W	4083lm
30W	4909lm
36W	5629lm

AA-ANT15WSF-CCT3 3000K

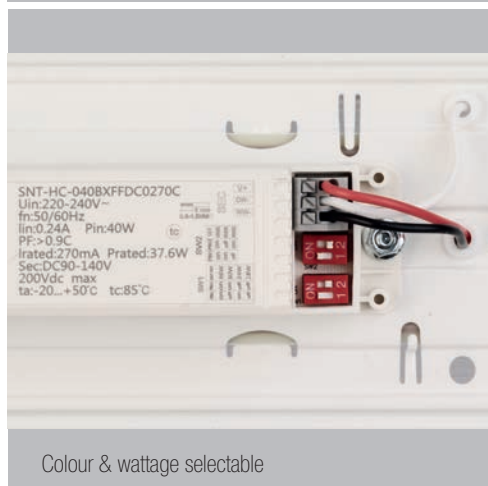
32W	4973lm
38W	6172lm
48W	7278lm
58W	8911lm

4000K

32W	5145lm
38W	6495lm
48W	7661lm
58W	9160lm

6500K

32W	5031lm
38W	6341lm
48W	7640lm
58W	8972lm



Colour & wattage selectable



Frosted & milky diffuser options

Specification

Installation Type	Surface
Input Voltage	220 - 240V
Luminaire Materials	Polycarbonate
Lifetime	50,000
CRI	80
IK Rating	IK10
IP Rating	IP66
Warranty	5 Years

Colour & Wattage Selectable Anti-Corrosives

Cat. No.	Watts	lm/W	Lumens	Colour	Beam
----------	-------	------	--------	--------	------

Twin 4' (1200mm)

AA-ANT12WSF-CCT3*	20W / 24W / 30W / 36W	up to 160	5760lm	3000K / 4000K / 6500K	110°
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Twin 5' (1500mm)

AA-ANT15WSF-CCT3*	32W / 38W / 48W / 58W	up to 160	9280lm	3000K / 4000K / 6500K	110°
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*Add suffix **EM** for **Emergency**, **MS** for **Microwave Sensor** options available upon request

Colour :

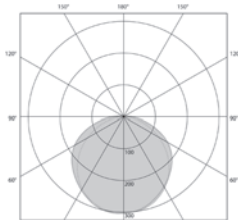


Grey

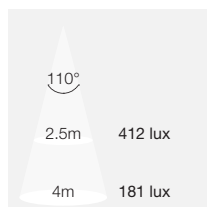
Accessories

Cat. No.	Description
AA-ANTA12-M	4' milky diffuser
AA-ANTA12-F	4' frosted diffuser
AA-ANTA15-M	5' milky diffuser
AA-ANTA15-F	5' frosted diffuser

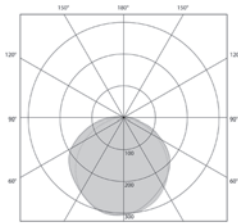
36W 4000K 110°



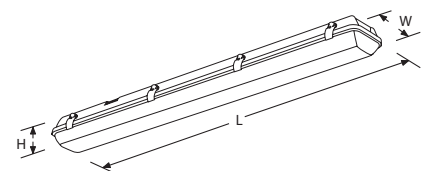
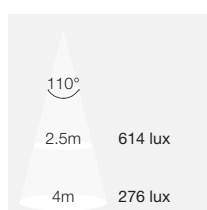
5760 Lumens



58W 4000K 110°



9280 Lumens



AA-ANT12WSF-CCT

(L) 1200mm Length

(W) 100mm Width

(H) 72mm Height

AA-ANT15WSF-CCT

(L) 1500mm Length

(W) 100mm Width

(H) 72mm Height

High Efficiency Colour & Wattage Selectable Battens

Colour temperature can be switched between 3000K, 4000K and 6500K

Wattage selectable

Updated design with a push clip release mechanism at each end

Delivering up to 150lm/W

Hinged gear tray for fast installation

Push-fit terminals

Knock outs for cable entry on both ends

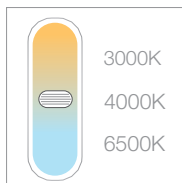
Multiple BESA mounting points (matches traditional fluorescent)

Adjustable light detector from 2-50 lux for microwave option

Adjustable hold time of 5 seconds to 30 minutes for microwave option

Opal polycarbonate diffuser for even light distribution

COLOUR SELECTABLE



WATTAGE SELECTABLE

4'	5'
3000K	3000K
21W	25W
26W	30W
34W	35W
37W	44W
4000K	4000K
21W	25W
26W	30W
34W	35W
37W	44W
6500K	6500K
21W	25W
26W	30W
34W	35W
37W	44W

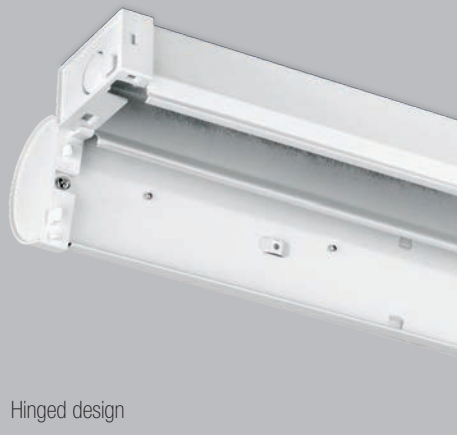
BatPac+™

NEW

HIGH EFFICIENCY

PLUG + PLAY

THINK LUMENS NOT WATTS
LOWER ENERGY - SAME LUMENS



Hinged design



Besa box mounting points

Specification

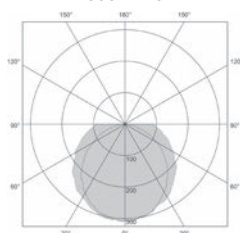
Installation Type	Surface & Suspended
Input Voltage	220 - 240V
Luminaire Materials	Metal & Polycarbonate
Lifetime	50,000
CRI	80
IK Rating	IK08
IP Rating	IP20
Warranty	5 Years

High Efficiency Colour & Wattage Selectable Battens

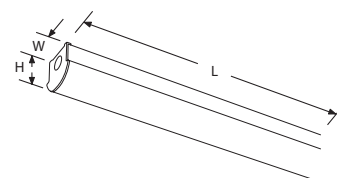
Cat. No.	Watts	lm/W	Lumens	Colour	Beam	Colour :
4'						
AA-BAWS2137-CS*	21W / 26W / 34W / 37W	up to 150	5500lm	3000K / 4000K / 6500K	120°	 White
5'						
AA-BAWS2544-CS*	25W / 30W / 35W / 44W	up to 150	6600lm	3000K / 4000K / 6500K	120°	

*Add suffix **EM**, **MS** for **Emergency** or **Microwave Sensor** options.

44W 4000K 120°



6600 Lumens



AA-BAWS2137-CS

(L) 1170mm Length
(W) 61mm Width
(H) 71mm Height

AA-BAWS2544-CS

(L) 1470mm Length
(W) 61mm Width
(H) 71mm Height

**Linkable LED
Anti-Corrosives**

Updated for use with microwave / PIR sensor and emergency kit (each accessory sold separately)

Microwave sensor has Bluetooth capability which enables users to create switchable groups on the same network

Delivering 150lm/W

Vandal resistant high impact polycarbonate housing

Tool free installation

Adjustable push fit terminals at either end for quicker installation and through wiring

Opal diffuser to provide smooth even light distribution

2 x IP66 rated cable glands supplied

-25° to 40° ambient operating temperature

Power factor 0.9

Linears

HydroLink+™

NEW



**HIGH
EFFICIENCY**

**THINK LUMENS NOT WATTS
LOWER ENERGY - SAME LUMENS**



IP66 rated cable gland



HydroLink shown with PIR sensor

Specification

Installation Type	Surface or Suspended
Input Voltage	220 - 240V
Luminaire Materials	Polycarbonate
Lifetime	50,000
CRI	80
IK Rating	IK10
IP Rating	IP66
Warranty	5 Years

Linkable LED Anti-Corrosives

Cat. No.	Watts	lm/W	Lumens	Colour	Beam
AA-TP1234-40*	34W	150	5100lm	4000K	120°
AA-TP1550-40*	50W	150	7500lm	4000K	120°

*Add suffix **EM** for **Emergency** option available upon request

Colour :



White

Accessories	Watts	lm/W	Lumens	Emergency Time	Description
AA-TPEM	2W	100	200lm	90 to 180 minutes	Emergency kit
AA-TPMS	-	-	-	-	Microwave sensor
AA-TPPIR	-	-	-	-	PIR sensor



AA-TPEM - Emergency kit

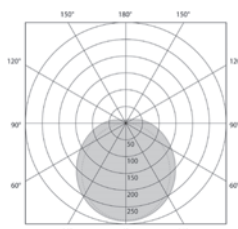


AA-TPMS - Microwave sensor

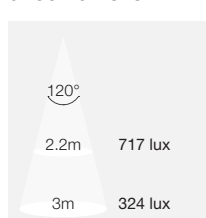


AA-TPMS - PIR sensor

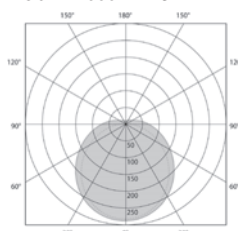
34W 4000K 120°



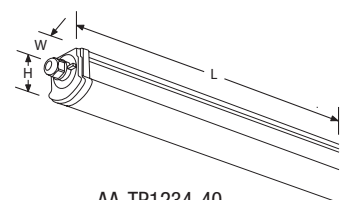
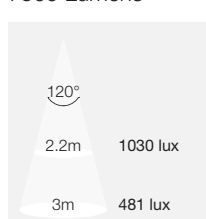
5100 Lumens



50W 4000K 120°



7500 Lumens



AA-TP1234-40

(L) 1258mm Length
(W) 71mm Width
(H) 66mm Height

AA-TP1550-40

(L) 1558mm Length
(W) 71mm Width
(H) 66mm Height

HIGHBAYS

NEW



Discovery™

114

NEW



Sky™

116



Cosmos+™

118



HIGHBAYS

High Power Linear Dimmable Highbays

Up to 36000 lumens

Delivering up to 180lm/W

Wattage selectable

2 beam angles available,
90° ideal for open spaces
20x80 ideal for lighting in between high racking

-40° to +50° working temperature

Safety cable + 1.5m AC wire

WATTAGE SELECTABLE

AA-LHBWS90-40
4000K

120W	22500lm
150W	27500lm
200W	36000lm

AA-LHBWS20X80-40
4000K

120W	20400lm
150W	24750lm
200W	32000lm

Discovery™

NEW



HIGH EFFICIENCY

THINK LUMENS NOT WATTS
LOWER ENERGY - SAME LUMENS



Sensor (Optional)



Side profile

Specification

Installation Type	Surface / Suspended
Input Voltage	120-277V
Luminaire Materials	Steel & Aluminium
Lifetime L90B10	50,000
CRI	80
IK Rating	IK08
IP Rating	IP65
Warranty	5 Years

High Power Linear Dimmable Highbays

Cat. No.	Watts	lm/W	Lumens	Colour	Beam Angle	Net Weight	Colour :
AA-LHBWS90-40	120W / 150W / 200W	180	36000lm	4000K	90°	2.8kgs	 Black
AA-LHBWS20X80-40	120W / 150W / 200W	160	32000lm	4000K	20x80°	2.8kgs	

Accessories

AA-LHBB	Mounting bracket for Discovery™
EN-HBDMS	Microwave sensor for Discovery™
AA-HBDH	Motion & daylight harvesting sensor for Discovery™
AA-HBDH-R	Remote controller for Discovery™ highbay



Microwave sensor



Motion & daylight
harvesting sensor



Remote Controller



Suspension kit
Included

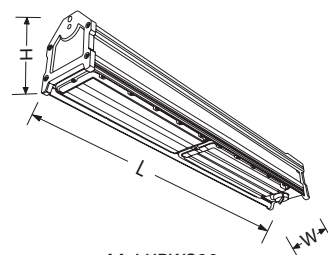
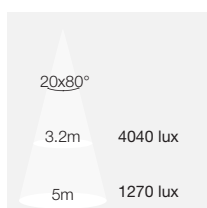


Mounting Brackets
Sold separately

200W 4000K 20x80°



32000Lumens



AA-LHBWS90

(L) 717mm Length
(W) 111mm Width
(H) 131mm Height

AA-LHBWS20X80

(L) 717mm Length
(W) 111mm Width
(H) 131mm Height

Wattage Selectable
Aluminium Dimmable Highbays

Wattage selectable

Up to 28500 lumens

Delivering up 190lm/W

Large surface area - highly efficient
light distribution and heat management

0-10V dimmable

90° beam angle (standard)

Optional 60° and 120° lens available
(sold separately)

Dotted lens

-40° to +50° working temperature

Safety cable + 1.5m AC wire

WATTAGE
SELECTABLE

5000K

75W	14000lm
90W	17000lm
105W	20000lm
120W	23000lm
135W	25000lm
150W	28500lm

Sky™

NEW



HIGH
EFFICIENCY

THINK LUMENS NOT WATTS
LOWER ENERGY - SAME LUMENS



Shown with sensor (sold separately)



Side profile shown with sensor (sold separately)

Specification

Installation Type	Suspended
Input Voltage	120-277V
Luminaire Materials	Aluminium
Lifetime L80B10	87,000
CRI	80
IK Rating	IK10
IP Rating	IP65
Warranty	5 Years

Wattage Selectable Aluminium Dimmable Highbays

Cat. No.	Watts	lm/W	Lumens	Colour	Beam Angle
AA-SHBWS7515-50	75W / 90W / 105W / 120W / 135W / 150W	up to 190	28500lm	5000K	90°

Colour :



Grey

Accessories

AA-SHBA60	60° lens for Sky™
AA-SHBA120	120° lens for Sky™
EN-HBDMSC	Microwave sensor for Sky™
AA-HBDH	Motion & daylight harvesting sensor for Sky™
AA-HBDH-R	Remote controller for Sky™ highbay



60° lens



120° lens



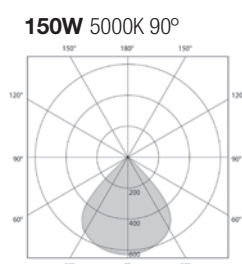
Microwave sensor



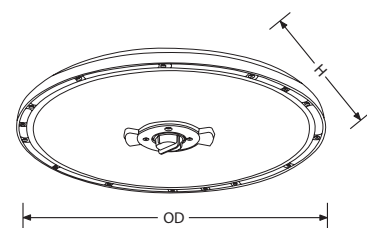
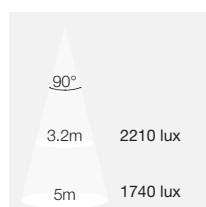
Motion & daylight
harvesting sensor



Remote Controller



28500 Lumens



AA-SHBWS7515
(H) 90mm Height
(OD) 390mm Overall (Ø)

**High Power Aluminium
1-10V Dimmable Highbays**

Up to 30600 lumens

Delivering 180lm/W

90° beam angle (standard)

Optional 60° and 120° lens available
(sold separately)

Dotted lens

-40° to +50° working temperature

Safety cable + 1.5m AC wire

Cosmos+™



**HIGH
EFFICIENCY**

**THINK LUMENS NOT WATTS
LOWER ENERGY - SAME LUMENS**



Shown with sensor (can be bought separately)



Side profile

Specification

Installation Type	Ring
Input Voltage	220 - 240V
Luminaire Materials	Die Cast Aluminium, Polycarbonate
Lifetime L80B10	75,000
CRI	80
IK Rating	IK10
IP Rating	IP65
Warranty	5 Years

High Power Aluminium 1-10V Dimmable Highbays

Cat. No.	Watts	lm/W	Lumens	Colour	Beam Angle	Net Weight
AA-HBB90-40	90W	180	16200lm	4000K	90°	3.0kgs
AA-HBB130-40	130W	180	23400lm	4000K	90°	3.0kgs
AA-HBB170-40	170W	180	30600lm	4000K	90°	3.5kgs

Colour :



Black

Accessories

EN-HBD60A	60° lens for Cosmos+™ AA-HBB90 & AA-HBB130
EN-HBD60B	60° lens for Cosmos+™ AA-HBB170
EN-HBD90A	90° lens for Cosmos+™ AA-HBB90 & AA-HBB130
EN-HBD90B	90° lens for Cosmos+™ AA-HBB170
EN-HBD120A	120° lens for Cosmos+™ AA-HBB90 & AA-HBB130
EN-HBD120B	120° lens for Cosmos+™ AA-HBB170
EN-HBDMB1	Mounting bracket for Cosmos+™ AA-HBB90 & AA-HBB130
EN-HBDMB2	Mounting bracket for Cosmos+™ AA-HBB170
EN-HBDMSC	Microwave sensor for Cosmos+™
EN-HBDRRC	Remote controller for Cosmos+™ microwave highbay
EN-HBD-AR-M	Aluminium reflector AA-HBB90 & AA-HBB130
EN-HBD-AR-L	Aluminium reflector AA-HBB170
EN-HBD-PR-M	Acrylic reflector AA-HBB90 & AA-HBB130
EN-HBD-PR-L	Acrylic reflector AA-HBB170
AA-HBDH	Motion & daylight harvesting sensor for Cosmos™
AA-HBDH-R	Remote controller for Cosmos™ highbay



60° & 120° lens



Mounting bracket



Aluminium & Acrylic Reflectors



Microwave sensor

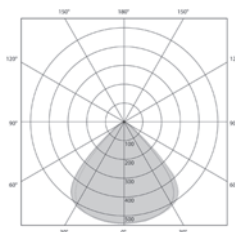


Motion & daylight harvesting sensor

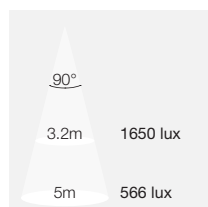


Remote Controller

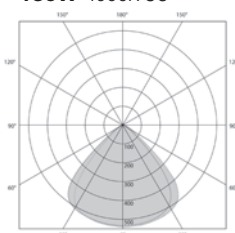
90W 4000K 90°



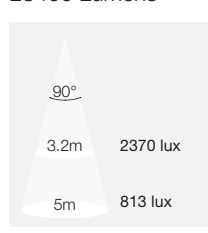
16200 Lumens



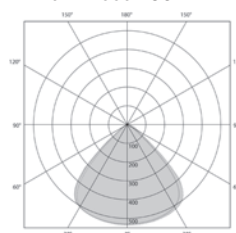
130W 4000K 90°



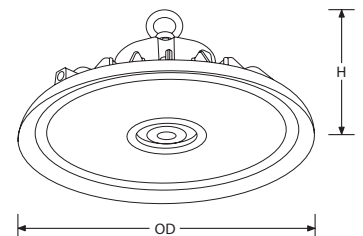
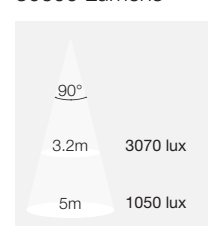
23400 Lumens



170W 4000K 90°



30600 Lumens



AA-HBB90

(H) 160mm Height
(OD) 280mm Overall (Ø)

AA-HBB130

(H) 165mm Height
(OD) 280mm Overall (Ø)

AA-HBB170

(H) 172mm Height
(OD) 305mm Overall (Ø)

FLOODLIGHTS



Nebula™ 10

122



Nebula™ 20

122



Nebula™ 30

122



Nebula™ 50

122



Nebula™ 100

122



Nebula™ 150

122



Nebula™ 200

122



FLOODLIGHTS

High Powered
Aluminium Floodlights

Aluminium housing for excellent
heat dissipation

Delivering 140lm/W

Tempered prismatic glass
lens cover

Pre-wired with 800mm of cable

Suitable for inland use (contact
your sales representative for
marine grade options)

Floodlights

Nebula™



HIGH
EFFICIENCY

THINK LUMENS NOT WATTS
LOWER ENERGY - SAME LUMENS



Front view



Side profile

Specification

Installation Type	Surface Mount
Input Voltage	185 - 265V
Luminaire Materials	Die Cast Aluminium
Lifetime	50,000
CRI	80
IK Rating	up to IK07
IP Rating	IP65
Warranty	5 Years

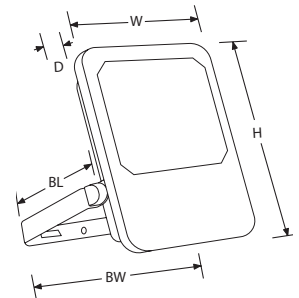
High Powered Aluminium Floodlights

Cat. No.	Watts	lm/W	Lumens	Colour	Beam
AA-FLN10-50	10W	140	1400lm	5000K	100°
AA-FLN20-50	20W	140	2800lm	5000K	110°
AA-FLN30-50	30W	140	4200lm	5000K	110°
AA-FLN50-50	50W	140	7000lm	5000K	110°
AA-FLN100-50	100W	140	14000lm	5000K	110°
AA-FLN150-50	150W	140	21000lm	5000K	110°
AA-FLN200-50	200W	140	28000lm	5000K	110°

Colour :



Black



AA-FLN10

(H) 100mm Height
(W) 82mm Width
(D) 34mm Depth
(BL) 71mm Bracket Length
(BW) 92mm Bracket Width

AA-FLN20

(H) 125mm Height
(W) 110mm Width
(D) 34mm Depth
(BL) 94mm Bracket Length
(BW) 120mm Bracket Width

AA-FLN30

(H) 160mm Height
(W) 140mm Width
(D) 40mm Depth
(BL) 116mm Bracket Length
(BW) 157mm Bracket Width

AA-FLN50

(H) 186mm Height
(W) 164mm Width
(D) 40mm Depth
(BL) 135mm Bracket Length
(BW) 181mm Bracket Width

AA-FLN100

(H) 251mm Height
(W) 221mm Width
(D) 47mm Depth This is wrong
(BL) 181mm Bracket Length
(BW) 241mm Bracket Width

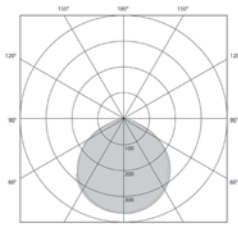
AA-FLN150

(H) 295mm Height
(W) 260mm Width
(D) 46mm Depth
(BL) 217mm Bracket Length
(BW) 282mm Bracket Width

AA-FLN200

(H) 327mm Height
(W) 287mm Width
(D) 50mm Depth
(BL) 243mm Bracket Length
(BW) 314mm Bracket Width

200W 5000K 110°



28000 Lumens



BULKHEADS

NEW



DuraMax™

126

NEW



DuraGlo™

128

NEW



Neo™

130



HerculesCS+™

132



TitanCS™

134



Utilite™

136



Utilite™

138



BULKHEADS

Wattage & Colour Selectable
Aluminium LED Bulkheads

Industrial bulkhead

Colour temperature can be switched
between 3000K, 4000K and 5000K

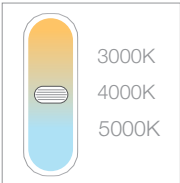
Wattage selectable

Delivering up to 150lm/W

For ambient temperatures from
-40° C to +50° C

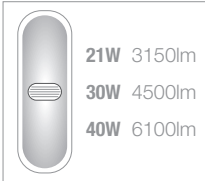
0-10V dimmable

COLOUR
SELECTABLE

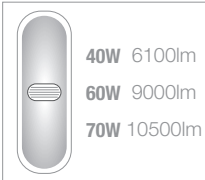


WATTAGE
SELECTABLE

AA-IDWS2140-CS

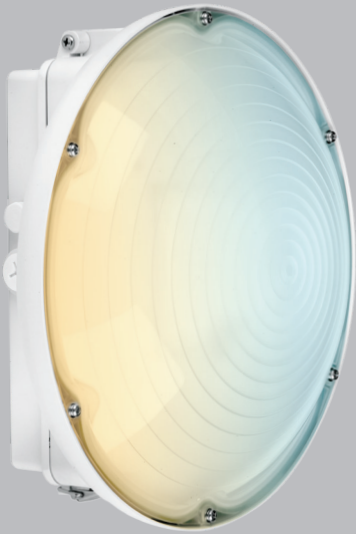


AA-IDWS4070-CS



DuraMax™

NEW



HIGH
EFFICIENCY

THINK LUMENS NOT WATTS
LOWER ENERGY - SAME LUMENS



Side profile



Wattage selectable

Specification

Installation Type	Surface / Pole Mount
Input Voltage	120 - 277V
Luminaire Materials	Aluminium
Lifetime L90B10	50,000
CRI	80
IK Rating	IK10
IP Rating	IP65
Warranty	5 Years

Wattage & Colour Selectable Aluminium LED Bulkheads

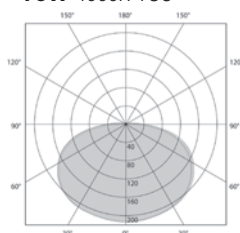
Cat. No.	Watts	lm/W	Lumens	Colour	Beam
AA-IDWS2140-CS	21W / 30W / 40W	Up to 150	6100lm	3000K / 4000K / 5000K	160°
AA-IDWS4070-CS	40W / 60W / 70W	Up to 150	10500lm	3000K / 4000K / 5000K	160°

Colour options:

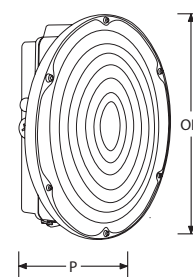


White

70W 4000K 160°



10500 Lumens



AA-IDWS
(OD) 290mm Overall Ø
(P) 140mm Projection

Colour & Wattage Selectable Aluminium LED Wallpacks

Colour temperature can be switched between 3000K, 4000K and 5000K

Wattage selectable

Delivering up to 140lm/W

Die cast aluminium body

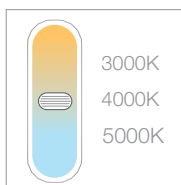
For ambient temperatures from -20° C to 45° C

Low glare and super slim design

0-10V dimmable

6kV surge protection

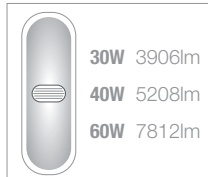
COLOUR SELECTABLE



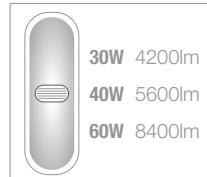
WATTAGE SELECTABLE

AA-WPWS3060-CS

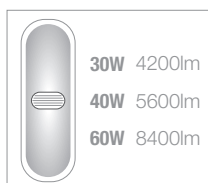
3000K



4000K

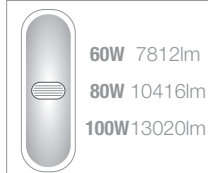


5000K

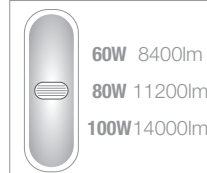


AA-WPWS60100-CS

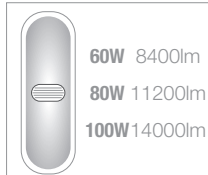
3000K



4000K



5000K



DuraGlo™



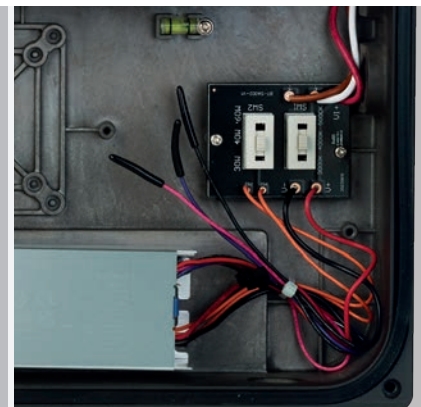
NEW

**HIGH
EFFICIENCY**

THINK LUMENS NOT WATTS
LOWER ENERGY - SAME LUMENS



Side profile showing photocell sensor



Colour & wattage selectable

Specification

Installation Type	Wall Mounted
Input Voltage	120 - 277V
Luminaire Materials	Aluminium, Polycarbonate Lens
Lifetime L90B10	50,000
CRI	70
IK Rating	IK08
IP Rating	IP65
Warranty	5 Years

Colour & Wattage Selectable Aluminium LED Wallpacks

Cat. No.	Watts	lm/W	Lumens	Colour	Beam
AA-WPWS3060-CS	30W / 40W / 60W	up to 140	4200-8400lm	3000K / 4000K / 5000K	150°
AA-WPWS60100-CS	60W / 80W / 100W	up to 140	8400-14000lm	3000K / 4000K / 5000K	150°

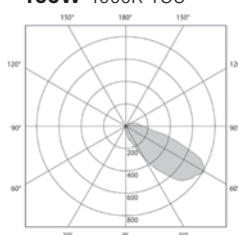
Colour options:



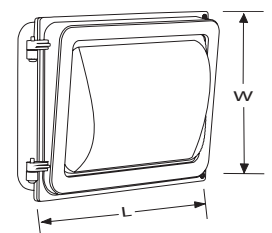
Black

Bulkheads

100W 4000K 150°



8400 Lumens



AA-WPWS

(L) 347mm Length

(W) 246mm Width

(H) 98mm Height

**Colour & Wattage Selectable
Polycarbonate LED Bulkhead**

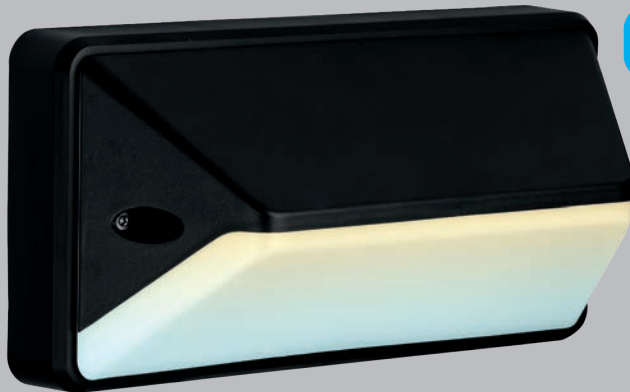
Colour temperature can be switched
between 3000K and 4000K

Wattage selectable

Rear entry access wiring
compartment allows for easy
installation

Flicker free

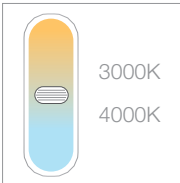
Neo™



NEW

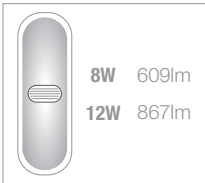
Available in black finish

**COLOUR
SELECTABLE**

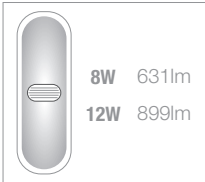


**WATTAGE
SELECTABLE**

3000K



4000K



Side Profile



Colour & wattage selectable

Specification

Installation Type	Wall Mounted
Input Voltage	220 - 240V
Luminaire Materials	Polycarbonate
Lifetime	35,000
CRI	80
IK Rating	IK10
IP Rating	IP65
Warranty	3 Years

Colour & Wattage Selectable Polycarbonate LED Bulkhead

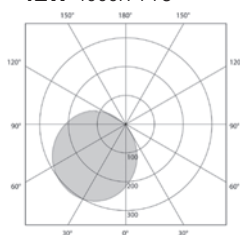
Cat. No.	Watts	lm/W	Lumens	Colour	Beam
AA-WLNWS-CS	8W / 12W	up to 79	609-899lm	3000K / 4000K	110°

Colour options:

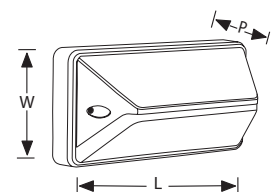


Black

12W 4000K 110°



899 Lumens



AA-WP60-CS

(L) 347mm Length

(W) 246mm Width

(H) 98mm Height

Wattage & Colour Selectable
Aluminium LED Bulkheads

Colour temperature can be switched
 between 3000K, 4000K and 5000K

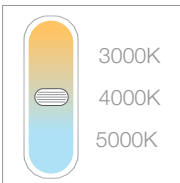
Wattage selectable

Die cast aluminium body

Rear entry access wiring
 compartment allows for easy
 installation

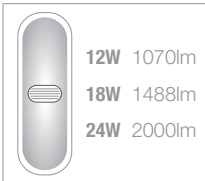
For ambient temperatures from
 -15° C to 40° C

COLOUR
SELECTABLE

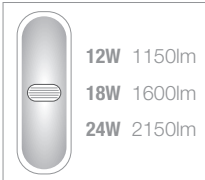


WATTAGE
SELECTABLE

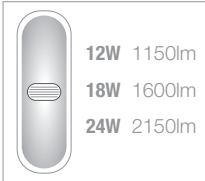
3000K



4000K



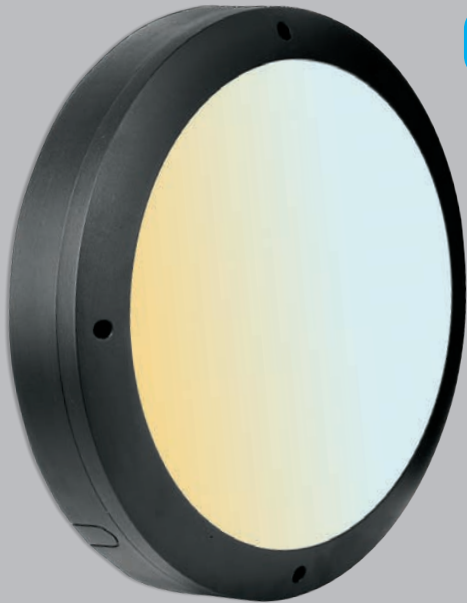
5000K



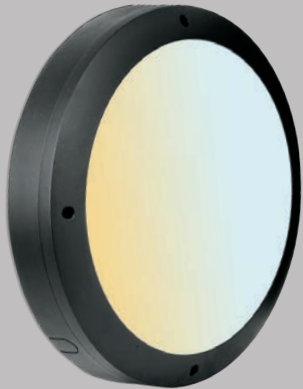
Standard version

HerculesCS+™

NEW



Eyelid version



Standard version

Specification

Installation Type	Surface
Input Voltage	220 - 240V
Luminaire Materials	Aluminium, Polycarbonate Lens
Lifetime	50,000
CRI	80
IK Rating	IK10
IP Rating	IP65
Warranty	5 Years

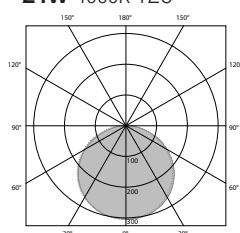
Wattage & Colour Selectable Aluminium LED Bulkheads

Cat. No.	Watts	lm/W	Lumens	Colour	Beam	Type	Colour options:
AA-BHD18-CS*	12W / 18W / 24W	up to 96	1150-2150lm	3000K, 4000K, 5000K	120°	Standard	
AA-BHDE18-CS*	12W / 18W / 24W	up to 71	900-1700lm	3000K, 4000K, 5000K	90°	Eyelid	

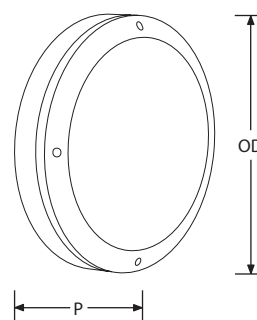
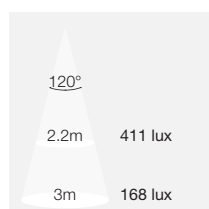
*Add suffix **W** or **BLK** for White or Black finish

Black White

24W 4000K 120°



2150 Lumens



AA-BHD18-CS

(OD) 277mm Overall Ø
(P) 80mm Projection

AA-BHDE18-CS

(OD) 277mm Overall Ø
(P) 80mm Projection

Colour Selectable
Polycarbonate LED Bulkheads

Colour temperature can be switched
between 3000K, 4000K and 5000K

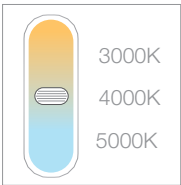
Delivering up to 108lm/W

Rear entry access wiring compartment
allows for easy installation

Eyelid accessory sold separately

For ambient temperatures from
-20° C to 45° C

TitanCS™



Colour selectable

Bulkheads



Show with eyelid accessory



Specification

Installation Type	Surface
Input Voltage	220 - 240V
Luminaire Materials	Polycarbonate
Lifetime	50,000
CRI	80
IK Rating	IK10
IP Rating	IP65
Warranty	3 Years

Colour Selectable Polycarbonate LED Bulkheads

Cat. No.	Watts	lm/W	Lumens	Colour	Beam
AA-BHT18-CS*	18W	up to 108	1650-1950lm	3000K, 4000K, 5000K	110°
AA-BHT25-CS*	25W	up to 103	2300-2580lm	3000K, 4000K, 5000K	110°
AA-BHT-ACC*	Eyelid accessory				

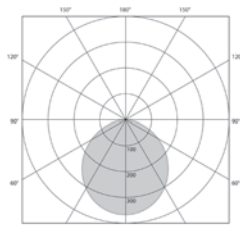
*Add suffix **W** or **BLK** for White or Black finish

Colour options:



Black White

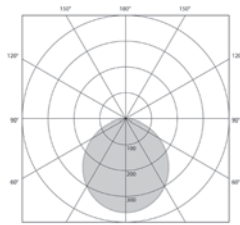
18W 4000K 110°



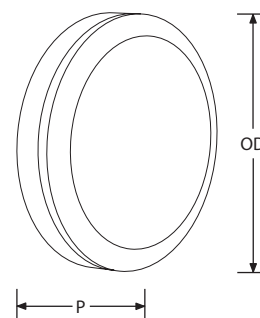
1950 Lumens



25W 4000K 110°



2580 Lumens



AA-BHT18-CS

(OD) 275mm Overall Ø

(P) 60mm Projection

AA-BHT25-CS

(OD) 275mm Overall Ø

(P) 60mm Projection

**Round Polycarbonate
Utility LED Bulkheads**

Polycarbonate body and diffuser

Delivering up to 106lm/W

Pre-wired with 200mm cable

Integrated driver for slim profile

Interchangeable bezels (bezels do not sit flush to the wall)

Utilite™



Black bezel



Specification

Installation Type	Surface
Input Voltage	220 - 240V
Luminaire Materials	Polycarbonate
Lifetime	25,000
CRI	80
IK Rating	IK06
IP Rating	IP65
Warranty	3 Years

Round Polycarbonate Utility LED Bulkheads

Cat. No.	Watts	lm/W	Lumens	Colour	Beam
EN-BH108-40	8W	106	850lm	4000K	120°
EN-BH115-40	15W	103	1550lm	4000K	120°
EN-BH120-40	20W	103	2050lm	4000K	120°

Standard colour is white

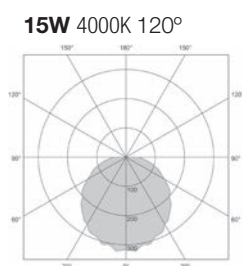
Accessories

EN-BZ115BLK	Utilite™ 167mm Bezel Accessory for EN-BH115
EN-BZ120BLK	Utilite™ 221mm Bezel Accessory for EN-BH120

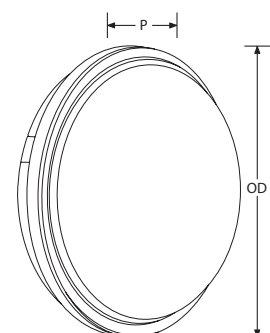
**Bezel Colour
Option:**



Black



1550 Lumens



EN-BH108
(OD) 167mm Overall Ø
(P) 62mm Projection

EN-BH115
(OD) 167mm Overall Ø
(P) 62mm Projection

EN-BH120
(OD) 221mm Overall Ø
(P) 72mm Projection

**Oval Polycarbonate
Utility LED Bulkheads**

- Polycarbonate housing & diffuser
- Delivering up to 103lm/W
- Interchangeable bezels
- Bezels cover lens only

Utilite™



Black bezel



Specification

Installation Type	Surface
Input Voltage	220 - 240V
Luminaire Materials	Polycarbonate
Lifetime	25,000
CRI	80
IK Rating	IK06
IP Rating	IP65
Warranty	3 Years

Oval Polycarbonate Utility LED Bulkheads

Cat. No.	Watts	lm/W	Lumens	Colour	Beam
EN-BH215-40	15W	103	1550lm	4000K	120°
EN-BH220-40	20W	103	2050lm	4000K	120°

Standard colour is white

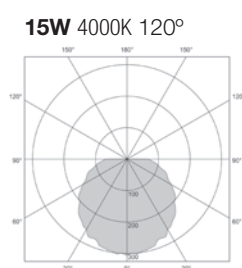
Accessories

EN-BZ215BLK	Utilite™ 215 x 115mm Oval Bezel for EN-BH215
EN-BZ220BLK	Utilite™ 271 x 146mm Oval Bezel for EN-BH220

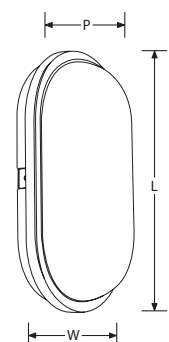
Bezel Colour
Option:



Black



1550 Lumens



EN-BH215
(L) 215mm Length
(W) 115mm Width
(P) 62mm Projection

EN-BH220
(L) 271mm Length
(W) 146mm Width
(P) 76mm Projection

WALL LIGHTING

NEW



Saber™

142

NEW



Iris™

144



WallE ProMax™

146

NEW



Eclipse™

148



Comet™

150

NEW



Brix™

152

NEW



Walz™

154

NEW



Bullet™

156



WALL LIGHTING

Decorative Linear
Wall Lights

Creates a soft wall lighting effect

Internal driver

Flicker free



AA-WLSA20 side profile



AA-WLSB20 side profile

Saber™

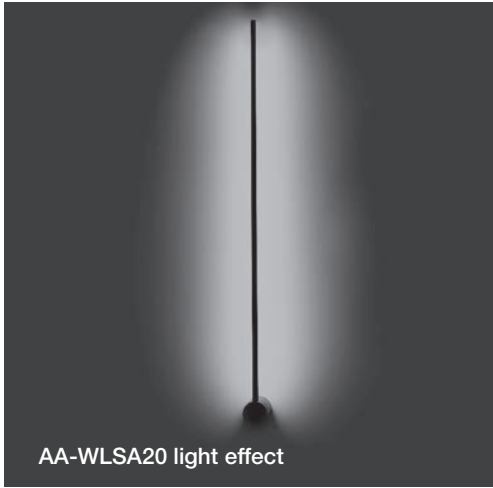
NEW



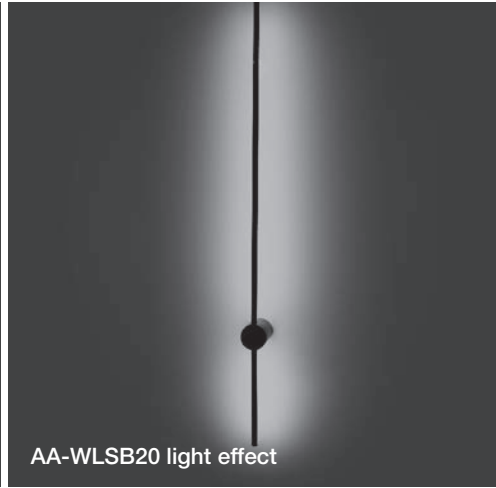
AA-WLSA20



AA-WLSB20



AA-WLSA20 light effect



AA-WLSB20 light effect

Specification

Installation Type	Surface Mount
Input Voltage	200 - 240V
Luminaire Materials	Aluminium & Polycarbonate
Lifetime L80	50,000
CRI	90
IK Rating	IK06
IP Rating	IP20
Warranty	5 Years

Decorative Linear Wall Lights

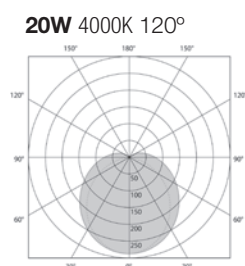
Cat. No.	Watts	lm/W	Lumens	Colour	Beam
AA-WLSA20-30*	20W	91	1817lm	3000K	120°
AA-WLSA20-40*	20W	91	1820lm	4000K	120°
AA-WLSB20-30*	20W	87	1713lm	3000K	120°
AA-WLSB20-40*	20W	93	1868lm	4000K	120°

*Add suffix **W** or **BLK** for White or Black finish

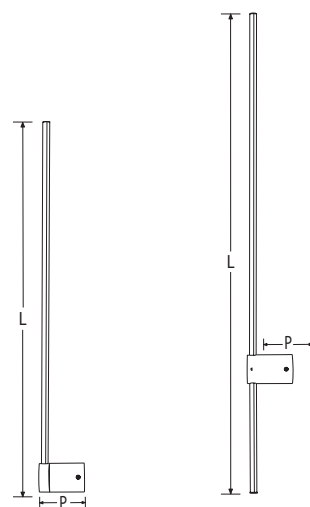
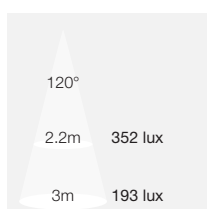
Colour options:



Black White



1868 Lumens



AA-WLSA20
(L) 1200mm Length
(W) 70mm Width
(P) 109mm Projection

AA-WLSB20
(L) 1200mm Length
(W) 70mm Width
(P) 109mm Projection

**COB Aluminium
LED Wall Lights**

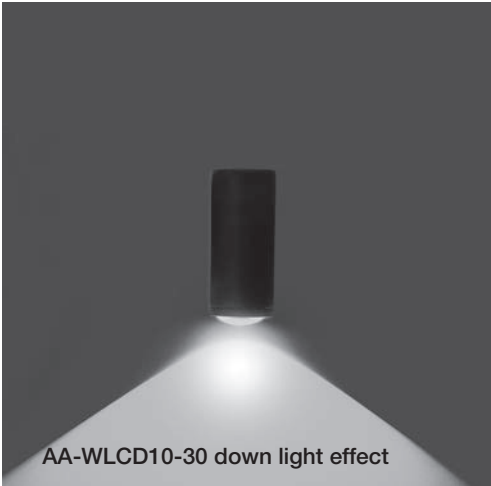
- Highly polished glass Iris lens
- Internal driver
- Flicker free



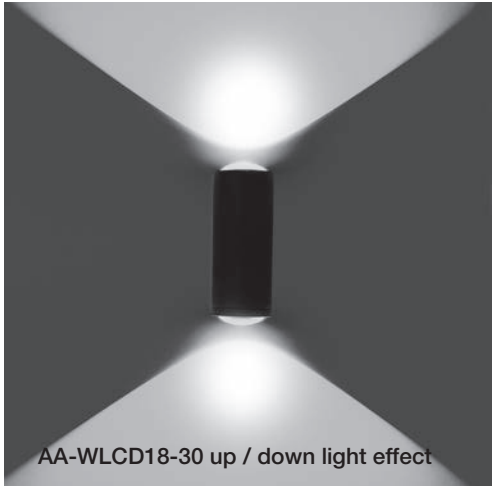
COB lens profile

Iris™

NEW



AA-WLCD10-30 down light effect



AA-WLCD18-30 up / down light effect

Specification

Installation Type	Wall Mount
Input Voltage	200 - 240V
Luminaire Materials	Aluminium
Lifetime	50,000
CRI	80
IK Rating	IK06
IP Rating	IP65
Warranty	5 Years

COB Aluminium LED Wall Lights

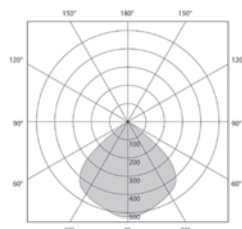
Cat. No.	Watts	lm/W	Lumens	Colour	Beam	Type
AA-WLCD10-30	10W	116	1160lm	3000K	100°	Down
AA-WLCD10-40	10W	116	1160lm	4000K	100°	Down
AA-WLCD15-30	15W	112	1620lm	3000K	100°	Down
AA-WLCD15-40	15W	112	1620lm	4000K	100°	Down
AA-WLCUD18-30	(18W) 2 x 9W	127	2369lm	3000K	100°	Up / Down
AA-WLCUD18-40	(18W) 2 x 9W	127	2369lm	4000K	100°	Up / Down
AA-WLCUD25-30	(25W) 2 x 12.5W	120	3040lm	3000K	100°	Up / Down
AA-WLCUD25-40	(25W) 2 x 12.5W	120	3040lm	4000K	100°	Up / Down

Colour option:

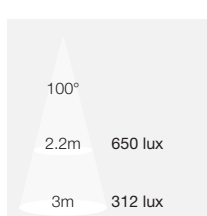


Black

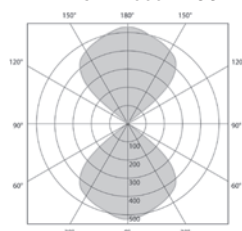
15W 4000K 100°



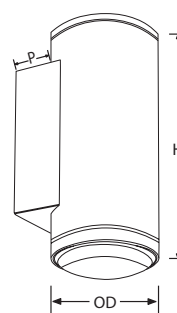
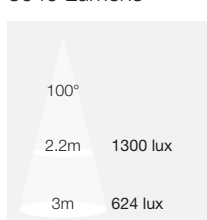
1620 Lumens



2x12.5W 4000K 100°



3040 Lumens



AA-WLCD10

(H) 185mm Height
(W) 76mm Width
(P) 93mm Projection

AA-WLCD15

(H) 207mm Height
(W) 100mm Width
(P) 118mm Projection

AA-WLCUD18

(H) 200mm Height
(W) 76mm Width
(P) 93mm Projection

AA-WLCUD25

(H) 230mm Height
(W) 100mm Width
(P) 18mm Projection

Up / Down Aluminium LED Wall Lights

High powered, high lumen
LED Up/Down wall light

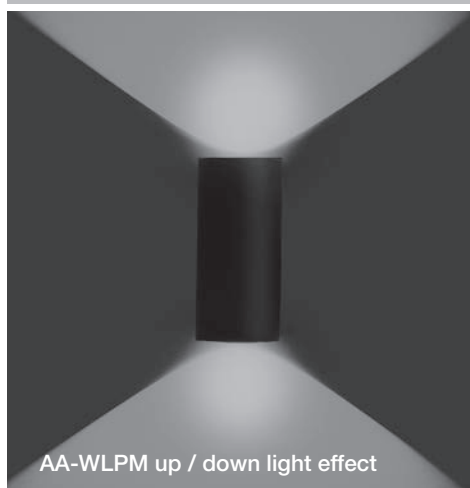
COB

Delivering up to 119lm/W

Integrated driver

Flicker free

Walle ProMax™



AA-WLPM up / down light effect



COB light source

Specification

Installation Type	Surface Wall Mount
Input Voltage	220 - 240V
Luminaire Materials	Aluminium
Lifetime	50,000
CRI	80
IK Rating	IK07
IP Rating	IP65
Warranty	5 Years

Up / Down Aluminium LED Wall Lights

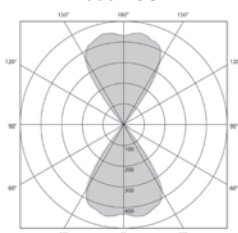
Cat. No.	Watts	lm/W	Lumens	Colour	Beam
AA-WLPM20-40	20W (2 x 10W)	110	2200lm	4000K	36°
AA-WLPM27-40	27W (2 x 13.5W)	119	3200lm	4000K	36°

Colour:

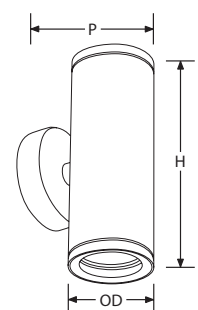
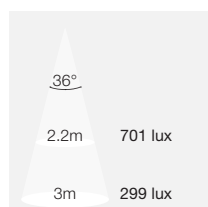


Black

27W 4000K 36°



3200 Lumens



AA-WLPM20

(H) 200mm Height
(OD) 76mm Overall
(P) 121mm Projection

AA-WLPM27

(L) 230mm Length
(OD) 100mm Overall
(P) 145mm Projection

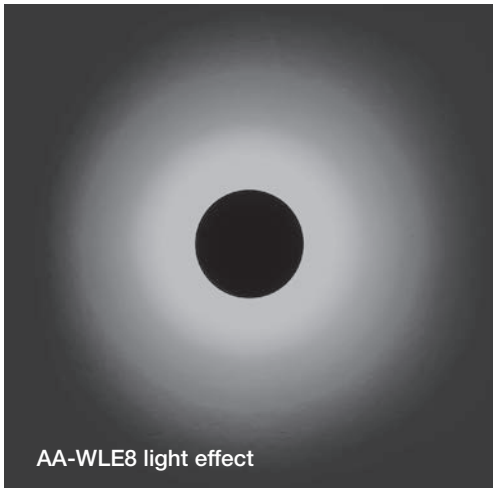
Surface Mounted
Aluminium Wall Lights

- Creates halo effect
- Internal driver
- Flicker free

Wall Lighting

Eclipse™

NEW



AA-WLE8 light effect



Side profile

Specification

Installation Type	Wall Mount
Input Voltage	200 - 240V
Luminaire Materials	Aluminium & Polycarbonate
Lifetime	50,000
CRI	80
IK Rating	IK06
IP Rating	IP65
Warranty	5 Years

Surface Mounted Aluminium Wall Lights

Cat. No.	Watts	lm/W	Lumens	Colour	Beam
AA-WLE8-30*	8W	68	540lm	3000K	90°
AA-WLE8-40*	8W	75	600lm	4000K	90°
AA-WLE15-30*	15W	75	1120lm	3000K	90°
AA-WLE15-40*	15W	81	1220lm	4000K	90°

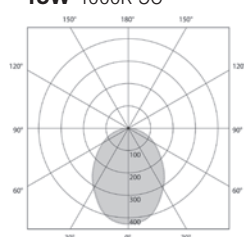
*Add suffix **W** or **BLK** for White or Black finish

Colour options:

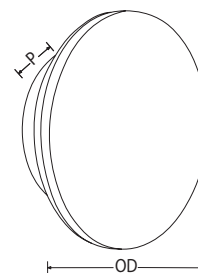
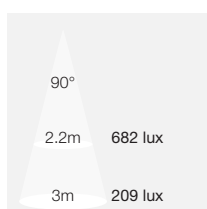


Black White

15W 4000K 90°



1220 Lumens



AA-WLE8
(OD) 160mm Overall (Ø)
(P) 50mm Projection

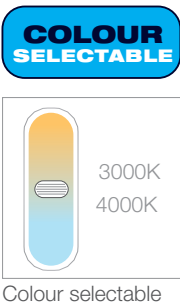
AA-WLE15
(OD) 250mm Overall (Ø)
(P) 50mm Projection

Colour Selectable
Aluminium LED Wall Lights

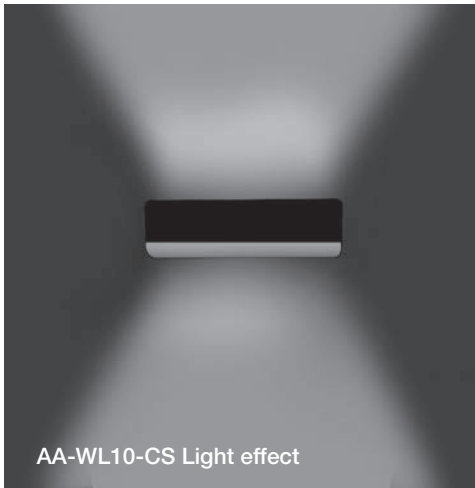
Colour temperature can be switched
between 3000K and 4000K

Delivering up to 100lm/W

Flicker free



Comet™



Specification

Installation Type	Surface Wall Mount
Input Voltage	220 - 240V
Luminaire Materials	Aluminium
Lifetime	50,000
CRI	80
IK Rating	IK07
IP Rating	IP54
Warranty	5 Years

Colour Selectable Aluminium LED Wall Lights

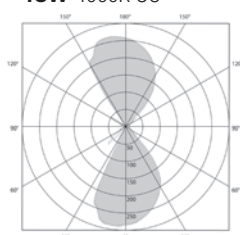
Cat. No.	Watts	lm/W	Lumens	Colour	Beam
AA-WL10-CS	10W	up to 100	400-500lm	3000K & 4000K	90°
AA-WL18-CS	18W	up to 100	720-900lm	3000K & 4000K	90°

Colour :

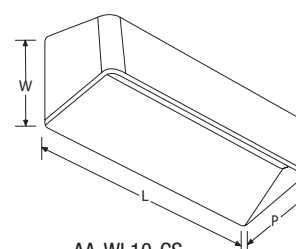
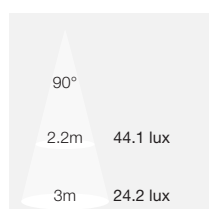


Black

18W 4000K 90°



900 Lumens



AA-WL10-CS

(L) 150mm Length
(W) 100mm Width
(P) 92mm Projection

AA-WL18-CS

(L) 300mm Length
(W) 100mm Width
(P) 92mm Projection

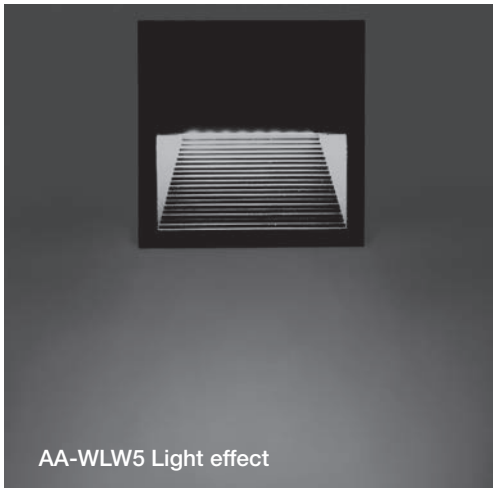
Recessed Mounted
Low/Mid Level Wall Lights

- Low glare floor washing luminaire
- Internal driver
- Flicker free

Brix™



NEW



AA-WLW5 Light effect



AA-WLW5 shown with back box

Specification

Installation Type	Recessed Mount
Input Voltage	200 - 240V
Luminaire Materials	Aluminium & Glass
Lifetime	50,000
CRI	80
IK Rating	IK08
IP Rating	IP65
Warranty	5 Years

Recessed Mounted Low/Mid Level Wall Lights

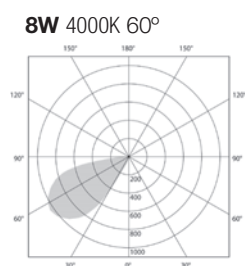
Cat. No.	Watts	lm/W	Lumens	Colour	Beam
AA-WLW5-30*	5W	32	165lm	3000K	60°
AA-WLW5-40*	5W	35	181lm	4000K	60°
AA-WLW8-30*	8W	40	333lm	3000K	60°
AA-WLW8-40*	8W	44	336lm	4000K	60°

*Add suffix **W** or **BLK** for White or Black finish

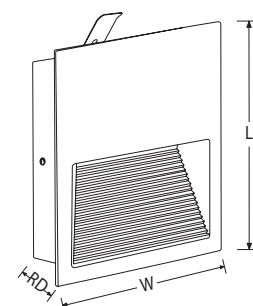
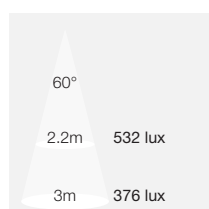
Colour options:



Black White



336 Lumens



AA-WLW5

(L) 130mm Length
(W) 130mm Width
(RD) 78mm Recess Depth

AA-WLW8

(L) 195mm Length
(W) 195mm Width
(RD) 78mm Recess Depth

Recessed Mounted
Low Level Wall Lights

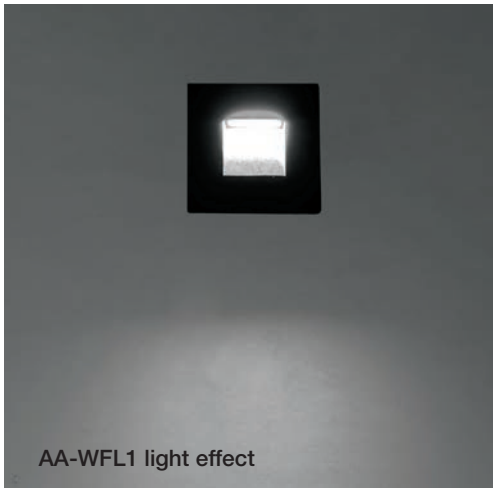
Low glare floor washing luminaire
Internal driver

Walz™

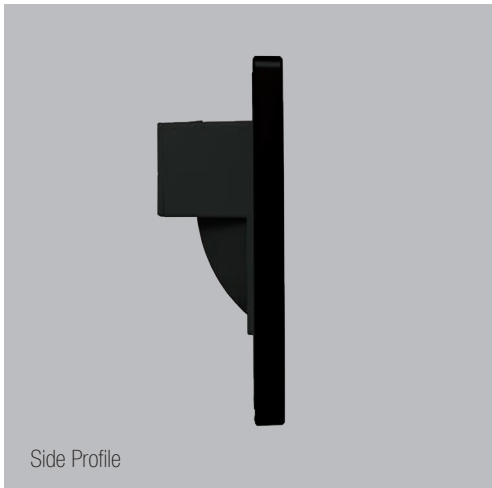


NEW

Wall Lighting



AA-WFL1 light effect



Side Profile

Specification

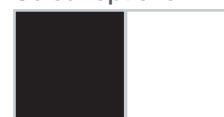
Installation Type	Recessed Mount
Input Voltage	220 - 250V
Luminaire Materials	Polycarbonate
Lifetime	20,000
CRI	70
IP Rating	IP55
Warranty	2 Years

Recessed Mounted Low Level Wall Lights

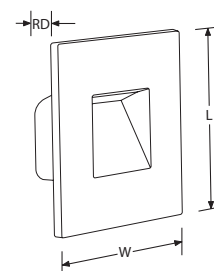
Cat. No.	Watts	lm/W	Lumens	Colour	Beam
AA-WFL1-30*	1.2W	30	36lm	3000K	135°
AA-WFL1-40*	1.2W	30	36lm	4000K	135°

*Add suffix **W** or **BLK** for White or Black finish

Colour options:



Black White



AA-WFL1
(L) 84mm Length
(W) 84mm Width
(RD) 30mm Recess

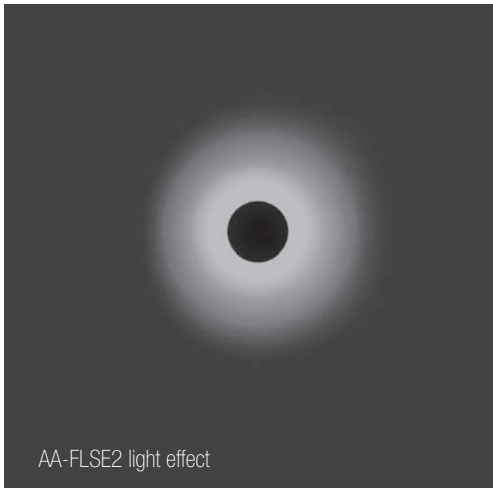
Recessed Mounted
Low Level Wall Lights

- Creates a halo effect
- Internal driver
- Flicker free
- Mounting sleeve included

Bullet™



NEW



AA-FLSE2 light effect



Side profile

Specification

Installation Type	Recessed Mount
Input Voltage	DC24V
Luminaire Materials	Aluminium
Lifetime	50,000
CRI	80
IK Rating	IK08
IP Rating	IP65
Warranty	5 Years

Recessed Mounted Low Level Wall Lights

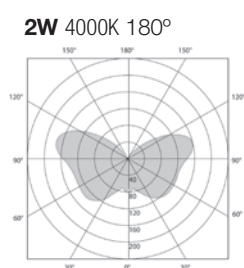
Cat. No.	Watts	lm/W	Lumens	Colour	Beam
AA-FLSE2-30*	2W	28	62lm	3000K	180°
AA-FLSE2-40*	2W	31	68lm	4000K	180°

*Add suffix **W** or **BLK** for White or Black finish

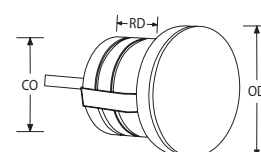
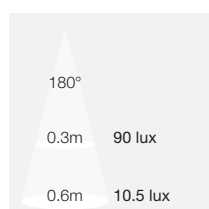
Colour options:



Black White

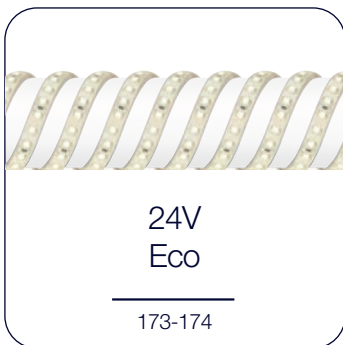


68 Lumens



AA-FLSE2
(OD) 55mm Overall (Ø)
(CO) 44mm Cutout (Ø)
(RD) 36mm Recess Depth

LED STRIP





LED STRIP

24V IP20 COB ECO Single Colour LED Strip

Single colour flexible strip with 3M™ self adhesive backing

High efficiency up to 100lm/W

Cut points every 50mm for maximum flexibility

Beam angle of 120°

320 LEDs per metre

For runs over 5m individual lengths should be connected in parallel

Reel length of 30m

3 year warranty

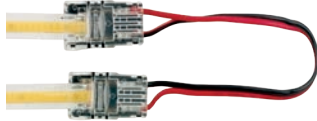
AA-ST88CA LEDline™ single colour wired strip connector



AA-ST88CB LEDline™ single colour strip coupler/joiner



AA-ST88CC LEDline™ single colour wired coupler/joiner



LEDline™



Cat. No.	Watts/m	No. of LEDs/m	Colour	lm/m	lm/W
AA-ST88C-30	8W	320	3000K	720lm	90
AA-ST88C-40	8W	320	4000K	760lm	95
AA-ST88C-50	8W	320	5000K	781lm	98
AA-ST88C-65	8W	320	6500K	802lm	100

Accessories

AA-ST88CA	LEDline™ COB single colour strip connector
AA-ST88CB	LEDline™ COB single colour strip coupler/joiner
AA-ST88CC	LEDline™ COB single colour wired coupler/joiner
AA-ST88CD	LEDline™ COB single colour 90° coupler/joiner

Cat. No.	Description	Metres per driver
LED Drivers		
SV-LRS-35-24	35W non-dimmable 24V constant voltage driver	4m
SV-LRS-50-24	50W non-dimmable 24V constant voltage driver	6m
SV-LRS-75-24	75W non-dimmable 24V constant voltage driver	8.5m
SV-LRS-100-24	100W non-dimmable 24V constant voltage driver	11.5m
Max single run 5m		



24V IP67 COB ECO **Single Colour LED Strip**

Single colour flexible strip with 3M™ self adhesive backing

High efficiency up to 100lm/W

Cut points every 50mm for maximum flexibility

Beam angle of 120°

320 LEDs per metre

For runs over 5m individual lengths should be connected in parallel

Reel length of 10m

3 year warranty



AA-ST10IP

- IP Rated kit includes:**
- 2 power leads
 - 2 end caps
 - 4 starter sleeves
 - 1 tube of sealant
 - 6 fixing clips
 - 12 fixing screws
- Requires soldering

LEDline™



Strip Lighting



Cat. No.	Watts/m	No. of LEDs/m	Colour	lm/m	lm/W
AA-ST108CIP-30	8W	320	3000K	680lm	85
AA-ST108CIP-40	8W	320	4000K	720lm	90
AA-ST108CIP-50	8W	320	5000K	760lm	95
AA-ST108CIP-65	8W	320	6500K	800lm	100

Accessories

AA-ST10IP LEDline™ COB IP67 strip connector kit

Cat. No.	Description	Metres per driver
LED Drivers		
SV-LPV-35-24	35W non-dimmable IP67 24V constant voltage driver	4m
SV-LPV-60-24	60W non-dimmable IP67 24V constant voltage driver	7m
SV-LPV-100-24	100W non-dimmable IP67 24V constant voltage driver	10m
Max single run 5m		



24V IP20 COB PRO Single Colour LED Strip

Single colour flexible strip with 3M™ self adhesive backing

High efficiency up to 105lm/W

Cut points every 46mm for maximum flexibility

Beam angle of 120°

528 LEDs per metre

For runs over 5m individual lengths should be connected in parallel

Reel length of 30m

3 year warranty

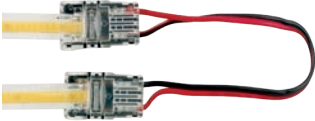
AA-STA10CA LEDline™ single colour wired strip connector



AA-STA10CB LEDline™ single colour strip coupler/joiner



AA-STA10CC LEDline™ single colour wired coupler/joiner



LEDline™

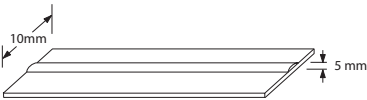


Cat. No.	Watts/m	No. of LEDs/m	Colour	lm/m	lm/W
AA-ST10150C-30	15W	528	3000K	1425lm	105
AA-ST10150C-40	15W	528	4000K	1500lm	100
AA-ST10150C-50	15W	528	5000K	1541lm	103
AA-ST10150C-65	15W	528	6500K	1582lm	105

Accessories

AA-STA10CA	LEDline™ COB single colour wired strip connector
AA-STA10CB	LEDline™ COB single colour strip coupler/joiner
AA-STA10CC	LEDline™ COB single colour wired coupler/joiner
AA-STA10CD	LEDline™ COB single colour 90° coupler/joiner

Cat. No.	Description	Metres per driver
LED Drivers		
SV-LRS-35-24	35W non-dimmable 24V constant voltage driver	2m
SV-LRS-50-24	50W non-dimmable 24V constant voltage driver	3m
SV-LRS-75-24	75W non-dimmable 24V constant voltage driver	4.5m
SV-LRS-100-24	100W non-dimmable 24V constant voltage driver	6m
SV-LRS-150-24	150W non-dimmable 24V constant voltage driver	9m
Max single run 5m		



24V IP67 COB PRO **Single Colour LED Strip**

Single colour flexible strip with 3M™ self adhesive backing

High efficiency up to 95lm/W

Cut points every 46mm for maximum flexibility

Beam angle of 120°

528 LEDs per metre

For runs over 5m individual lengths should be connected in parallel

Reel length of 10m

3 year warranty



AA-ST12IP

- IP Rated kit includes:**
- 2 power leads
 - 2 end caps
 - 4 starter sleeves
 - 1 tube of sealant
 - 6 fixing clips
 - 12 fixing screws
- Requires soldering

LEDline™



Strip Lighting



Cat. No.	Watts/m	No. of LEDs/m	Colour	lm/m	lm/W
AA-ST12150CIP-30	15W	528	3000K	1275lm	85
AA-ST12150CIP-40	15W	528	4000K	1350lm	90
AA-ST12150CIP-50	15W	528	5000K	1387lm	92
AA-ST12150CIP-65	15W	528	6500K	1424lm	95

Accessories

AA-ST12IP LEDline™ COB IP67 strip connector kit

Cat. No.	Description	Metres per driver
LED Drivers		
SV-LPV-35-24	35W Non-Dimmable IP67 24V Constant Voltage Driver	2m
SV-LPV-60-24	60W Non-Dimmable IP67 24V Constant Voltage Driver	3.5m
SV-LPV-100-24	100W Non-Dimmable IP67 24V Constant Voltage Driver	6m
SV-LPV-150-24	150W Non-Dimmable IP67 24V Constant Voltage Driver	9m

Max single run 5m



24V IP20 COB Colour Tuneable LED Strip

Single colour flexible strip with 3M™ self adhesive backing

High efficiency at 94lm/W

Cut points every 25mm for maximum flexibility

Beam angle of 120°

640 LEDs per metre

For runs over 5m individual lengths should be connected in parallel

Reel length of 30m

3 year warranty

AA-ST10CXA LEDline™ COB CCT strip connector

AA-ST10CXB LEDline™ COB CCT wired strip coupler/joiner

AA-ST10CXC LEDline™ COB CCT inter-connection strip coupler/joiner

AA-ST10CXD LEDline™ COB CCT 90° strip coupler/joiner

Colour Tuneable



2700K

6500K

LEDline™



See page 184 for more control options



Cat. No.	Watts/m	No. of LEDs/m	Colour	lm/m	lm/W
AA-ST10160CCX	16W	640	2700K & 6500K	1500lm combined	94 combined

Accessories

AA-ST10CXA	LEDline™ COB CCT strip connector
AA-ST10CXB	LEDline™ COB CCT wired strip coupler/joiner
AA-ST10CXC	LEDline™ COB CCT inter-connection coupler/joiner
AA-ST10CXD	LEDline™ COB CCT 90° strip coupler/joiner

Cat. No.	Description	Metres per driver
LED Drivers		
SV-LRS-35-24	35W non-dimmable 24V constant voltage driver	2m
SV-LRS-50-24	50W non-dimmable 24V constant voltage driver	3m
SV-LRS-75-24	75W non-dimmable 24V constant voltage driver	4.5m
SV-LRS-100-24	100W non-dimmable 24V constant voltage driver	5.5m
SV-LRS-150-24	150W non-dimmable 24V constant voltage driver	8.5m
SV-LRS-200-24	200W non-dimmable 24V constant voltage driver	10m
Max single run 5m		

24V IP20 COB RGBW LED Strip

COB RGBW flexible strip with 3M self adhesive backing

Cut points every 63mm for maximum flexibility

Beam angle of 120°

896 LEDs per metre

For runs over 5m individual lengths should be connected in parallel

Reel length of 30m

3 year warranty

AA-ST12CRGBWA LEDline™ COB RGBW Strip Connector

AA-ST12CRGBWB LEDline™ COB RGBW wired strip coupler/joiner

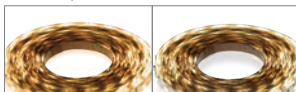
AA-ST12CRGBWC LEDline™ COB RGBW inter-connection strip coupler/joiner

AA-ST12CRGBWD LEDline™ COB RGBW 90° strip coupler/joiner

RGB Colour Changing



White Options



3000K

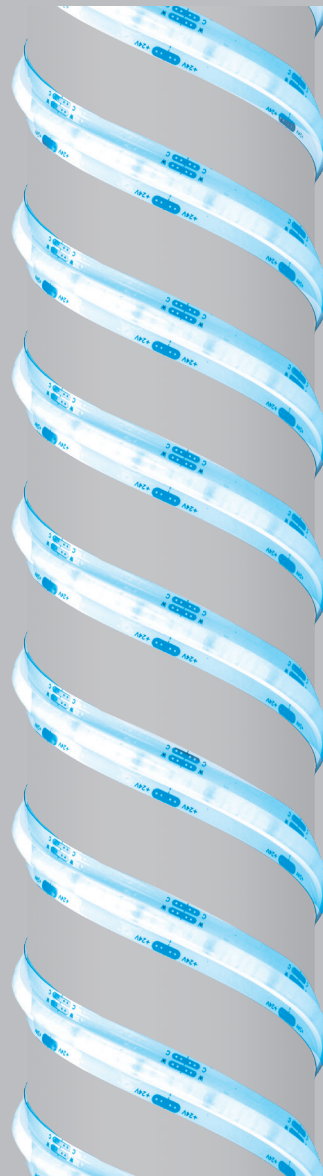
4000K



See page 184 for more control options



LEDline™



Strip Lighting

Cat. No.	Watts/m	No. of LEDs/m	Colour	lm/m	lm/W
AA-ST12160CRGBW-30	16W	896	3000K	640lm	40
AA-ST12160CRGBW-40	16W	896	4000K	combined	

Accessories

AA-ST12CRGBWA	LEDline™ COB RGBW strip connector
AA-ST12CRGBWB	LEDline™ COB RGBW wired strip coupler/joiner
AA-ST12CRGBWC	LEDline™ COB RGBW inter-connection strip coupler/joiner
AA-ST12CRGBWD	LEDline™ COB RGBW single colour 90° strip coupler/joiner

Cat. No.	Description	Metres per driver
SV-LRS-35-24	35W non-dimmable 24V constant voltage driver	2m
SV-LRS-50-24	50W non-dimmable 24V constant voltage driver	3m
SV-LRS-75-24	75W non-dimmable 24V constant voltage driver	4.5m
SV-LRS-100-24	100W non-dimmable 24V constant voltage driver	5.5m
SV-LRS-150-24	150W non-dimmable 24V constant voltage driver	8.5m
SV-LRS-200-24	200W non-dimmable 24V constant voltage driver	10m

Max single run 5m

24V IP20 RGB LED Strip

High density colour changing flexible LED strip with 3M™ self adhesive backing

Cut points every 100mm for maximum flexibility

Beam angle of 120°

60 LEDs per metre

Programmable settings including static colours and colour changing modes

For runs over 5m individual lengths should be connected in parallel

Reel length of 30m

3 year warranty

EN-STRGBA LEDline™ RGB strip connector



EN-STRGBB LEDline™ RGB strip coupler/joiner



EN-STRGBC LEDline™ RGB inter-connection strip coupler/joiner



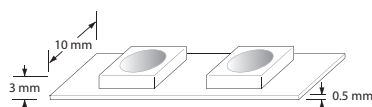
RGB Colour Changing



LEDline™



See page 184 for more control options



Cat. No.	Watts/m	No. of LEDs/m	Colour
EN-ST224RGB	14.4W	60	RGB

Accessories

EN-STRGBA	LEDline™ RGB strip connector
EN-STRGBB	LEDline™ RGB wired strip coupler/joiner
EN-STRGBC	LEDline™ RGB inter-connection coupler/joiner

Cat. No.	Description	Metres per driver
LED Drivers		
SV-LRS-35-24	35W non-dimmable 24V constant voltage driver	2m
SV-LRS-50-24	50W non-dimmable 24V constant voltage driver	3m
SV-LRS-75-24	75W non-dimmable 24V constant voltage driver	5m
SV-LRS-100-24	100W non-dimmable 24V constant voltage driver	6.5m
SV-LRS-150-24	150W non-dimmable 24V constant voltage driver	10m
Max single run 5m		

24V IP20 RGB + Tuneable White LED Strip

High density RGB with tuneable white colour changing flexible LED strip with 3M™ self adhesive backing

Cut points every 100mm for maximum flexibility

Beam angle of 120°

60 LEDs per metre

RGB and tuneable white colour temperature between 2500-6500K

Maximum run of 5m

For runs over 5m individual lengths should be connected in parallel

Reel length 30m

3 year warranty

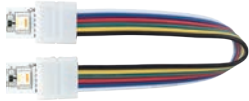
EN-STRGBCXA LEDline™
RGBCX strip connector



EN-STRGBCXA LEDline™ RGBCX
wired strip coupler/joiner



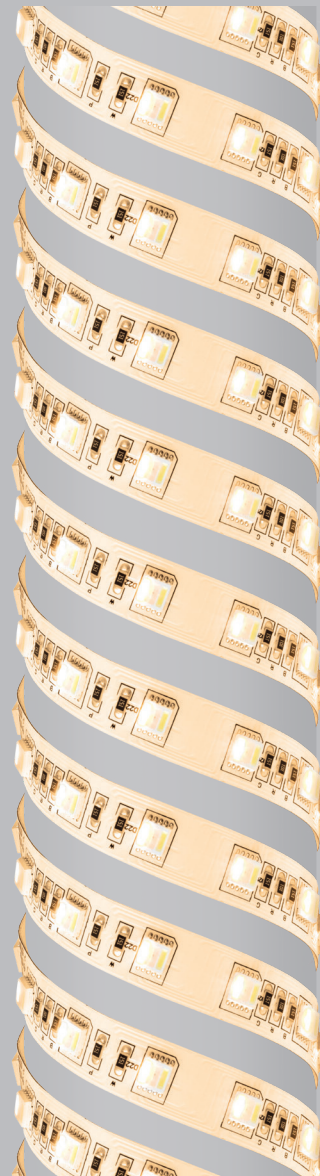
EN-STRGBCXA LEDline™ RGBCX
inter-connection strip coupler/joiner



RGB Colour Changing



LEDline™



Strip Lighting

Colour Tuneable

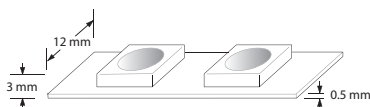


2500K

6500K



See page 184 for more control options



Cat. No.	Watts/m	No. of LEDs/m	Colour
EN-ST80RGBCX	24W	60	RGB + Tuneable White

Accessories

EN-STRGBCXA	LEDline™ RGBCX strip connector
EN-STRGBCXB	LEDline™ RGBCX wired strip coupler/joiner
EN-STRGBCXC	LEDline™ RGBCX inter-connection strip coupler/joiner

Cat. No.	Description	Metres per driver
LED Drivers		
SV-LRS-35-24	35W non-dimmable 24V constant voltage driver	1m
SV-LRS-75-24	75W non-dimmable 24V constant voltage driver	2.5m
SV-LRS-100-24	100W non-dimmable 24V constant voltage driver	3.5m
SV-LRS-150-24	150W non-dimmable 24V constant voltage driver	5.5m
SV-LRS-200-24	200W non-dimmable 24V constant voltage driver	7.5m
SV-LRS-350-24	350W non-dimmable 24V constant voltage driver	10m

Max single run 5m

24V IP20 High Efficiency Single Colour LED Strip

Single colour flexible strip with 3M™
self adhesive backing

High efficiency up to 153lm/W

**Cut points every 33mm for
maximum flexibility**

Beam angle of 120°

240 LEDs per metre

For runs over 5m individual lengths
should be connected in parallel

Reel length of 30m

3 year warranty

AA-ST10SA LEDline™ single
colour wired strip connector



AA-ST10SB LEDline™ single colour
strip coupler/joiner



AA-ST10SC LEDline™ single colour wired
inter-connection strip coupler/joiner



LEDline™



**HIGH
EFFICIENCY**



Cat. No.	Watts/m	No. of LEDs/m	Colour	lm/m	lm/W
AA-ST10150-30	15W	240	3000K	2025lm	135
AA-ST10150-40	15W	240	4000K	2175lm	145
AA-ST10150-50	15W	240	5000K	2234lm	149
AA-ST10150-65	15W	240	6500K	2294lm	153

Accessories

AA-ST10SA LEDline™ single colour wired strip connector

AA-ST10SB LEDline™ single colour strip coupler/joiner

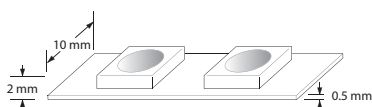
AA-ST10SC LEDline™ single colour wired inter-connection strip coupler/joiner

Cat. No.	Description	Metres per driver
----------	-------------	-------------------

LED Drivers

SV-LRS-35-24	35W non-dimmable 24V constant voltage driver	2m
SV-LRS-50-24	50W non-dimmable 24V constant voltage driver	3m
SV-LRS-75-24	75W Non-Dimmable 24V constant voltage driver	4.5m
SV-LPV-100-24	100W non-dimmable 24V constant voltage driver	6m
SV-LPV-150-24	150W non-dimmable 24V constant voltage driver	9m

Max single run 5m



24V IP67 High Efficiency Single Colour LED Strip

Single colour flexible strip with 3M™ self adhesive backing

High efficiency up to 137lm/W

Cut points every 50mm for maximum flexibility

Beam angle of 120°

160 LEDs per metre

For runs over 5m individual lengths should be connected in parallel

Reel length of 10m

3 year warranty

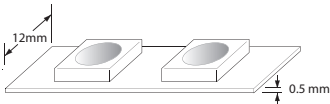


AA-ST12IP

IP Rated kit includes:

- 2 power leads
- 2 end caps
- 4 starter sleeves
- 1 tube of sealant
- 6 fixing clips
- 12 fixing screws

Requires soldering



LEDline™



Strip Lighting

Cat. No.	Watts/m	No. of LEDs/m	Colour	lm/m	lm/W
AA-ST12110IP-30	11W	160	3000K	1320lm	120
AA-ST12110IP-40	11W	160	4000K	1430lm	130
AA-ST12110IP-50	11W	160	5000K	1469lm	135
AA-ST12110IP-65	11W	160	6500K	1508lm	137

Accessories

AA-ST12IP LEDline™ IP67 strip connector kit

Cat. No.	Description	Metres per driver
LED Drivers		
SV-LPV-35-24	35W non-dimmable IP67 24V constant voltage driver	3m
SV-LPV-60-24	60W non-dimmable IP67 24V constant voltage driver	5m
SV-LPV-100-24	100W non-dimmable IP67 24V constant voltage driver	8m
SV-LPV-150-24	150W non-dimmable IP67 24V constant voltage driver	12m

Max single run 5m

48V IP20 Ultra Long Single Colour LED Strip

Single colour flexible strip with 3M™ self adhesive backing

High efficiency up to 127lm/W

Cut points every 125mm for maximum flexibility

Beam angle of 120°

112 LEDs per metre

Reel length of 30m

3 year warranty

AA-STA10SA LEDline™ single colour wired strip connector



AA-STA10SB LEDline™ single colour strip coupler/joiner



AA-STA10SC LEDline™ single colour wired inter-connection strip coupler/joiner



Strip Lighting

LEDline™



**HIGH
EFFICIENCY**

**30M
SINGLE
RUN**

48V

Cat. No.	Watts/m	No. of LEDs/m	Colour	lm/m	lm/W
AA-ST1096UL-30	9.6W	112	3000K	1056lm	110
AA-ST1096UL-40	9.6W	112	4000K	1152lm	120
AA-ST1096UL-50	9.6W	112	5000K	1183lm	123
AA-ST1096UL-65	9.6W	112	6500K	1215lm	127

Accessories

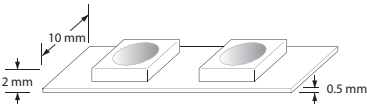
AA-STA10SA	LEDline™ single colour wired strip connector
AA-STA10SB	LEDline™ single colour strip coupler/joiner
AA-STA10SC	LEDline™ single colour wired inter-connection strip coupler/joiner

Cat. No.	Description	Metres per driver
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LED Drivers

SV-LRS-100-48	100W non-dimmable 48V constant voltage driver	9m
SV-LRS-150-48	150W non-dimmable 48V constant voltage driver	14m
SV-LRS-200-48	200W non-dimmable 48V constant voltage driver	19m
SV-LRS-350-48	350W non-dimmable 48V constant voltage driver	30m

Max single run 30m



48V IP67 Ultra Long Single Colour LED Strip

Single colour flexible strip with 3M™ self adhesive backing

High efficiency up to 114lm/W

Cut points every 125mm for maximum flexibility

Beam angle of 120°

112 LEDs per metre

Reel length of 30m

3 year warranty



AA-STA12IP

- IP Rated kit includes:**
- 2 power leads
 - 2 end caps
 - 4 starter sleeves
 - 1 tube of sealant
 - 6 fixing clips
 - 12 fixing screws
- Requires soldering

LEDline™



**HIGH
EFFICIENCY**

**30M
SINGLE
RUN**

48V

Strip Lighting

Cat. No.	Watts/m	No. of LEDs/m	Colour	lm/m	lm/W
AA-ST1096ULIP-30	9.6W	112	3000K	960lm	100
AA-ST1096ULIP-40	9.6W	112	4000K	1035lm	108
AA-ST1096ULIP-50	9.6W	112	5000K	1063lm	111
AA-ST1096ULIP-65	9.6W	112	6500K	1092lm	114

Accessories

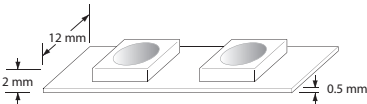
AA-STA12IP LEDline™ IP67 strip connector kit

Cat. No.	Description	Metres per driver
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LED Drivers

SV-LPV-100-48	100W non-dimmable IP67 48V constant voltage driver	10m
SV-LPV-150-48	150W non-dimmable IP67 48V constant voltage driver	14m
SV-HLG-240H-48	240W dimmable IP67 48V constant voltage driver	23m
SV-HLG-320H-48	320W dimmable IP67 48V constant voltage driver	30m

Max single run 30m



**24V IP20 Low Wattage
Single Colour LED Strip**

Single colour flexible strip with 3M™
self adhesive backing

High efficiency up to 153lm/W

**Cut points every 100mm for
maximum flexibility**

Beam angle of 120°

80 LEDs per metre

For runs over 5m individual lengths
should be connected in parallel

Reel length of 30m

3 year warranty

AA-STA8SA LEDline™ single
colour wired strip connector



AA-STA8SB LEDline™ single colour strip
coupler/joiner



AA-STA8SC LEDline™ single colour wired
inter-connection strip coupler/joiner



LEDline™



**HIGH
EFFICIENCY**

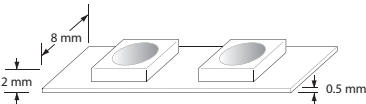


Cat. No.	Watts/m	No. of LEDs/m	Colour	lm/m	lm/W
AA-ST838-30	3.8W	80	3000K	513lm	135
AA-ST838-40	3.8W	80	4000K	551lm	145
AA-ST838-50	3.8W	80	5000K	566lm	149
AA-ST838-65	3.8W	80	6500K	581lm	153

Accessories

AA-STA8SA	LEDline™ single colour wired strip connector
AA-STA8SB	LEDline™ single colour strip coupler/joiner
AA-STA8SC	LEDline™ single colour wired inter-connection strip coupler/joiner

Cat. No.	Description	Metres per driver
LED Drivers		
SV-LRS-35-24	35W non-dimmable 24V constant voltage driver	8m
SV-LRS-50-24	50W non-dimmable 24V constant voltage driver	12m
SV-LRS-75-24	75W non-dimmable 24V constant voltage driver	17m
SV-LRS-100-24	100W non-dimmable 24V constant voltage driver	23m
Max single run 5m		



24V IP20 ECO Single Colour LED Strip

Single colour flexible led strip with 3M™ self adhesive backing

High efficiency up to 106lm/W

Cut points every 50mm for maximum flexibility

Beam angle of 120°

120 LEDs per metre

For runs over 5m individual lengths should be connected in parallel

Reel length of 30m

3 year warranty

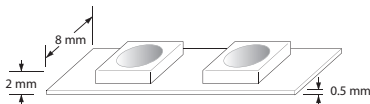
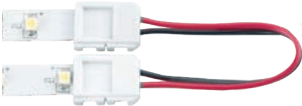
EN-ST224A LEDline™ single colour wired strip connector



EN-ST224A LEDline™ single colour strip coupler/joiner



EN-ST224C LEDline™ single colour wired inter-connection strip coupler/joiner



LEDline™



Strip Lighting

Cat. No.	Watts/m	No. of LEDs/m	Colour	lm/m	lm/W
EN-ST224-27	9.6W	120	2700K	950lm	99
EN-ST224-30	9.6W	120	3000K	950lm	99
EN-ST224-40	9.6W	120	4000K	1020lm	106
EN-ST224-BLU	9.6W	120	Blue	-	

Accessories

EN-ST224A	LEDline™ single colour strip connector
EN-ST224B	LEDline™ single colour wired strip
EN-ST224C	LEDline™ single colour inter-connection

Cat. No.	Description	Metres per driver
SV-LRS-35-24	35W non-dimmable 24V constant voltage driver	3m
SV-LRS-50-24	50W non-dimmable 24V constant voltage driver	4.5m
SV-LRS-75-24	75W non-dimmable 24V constant voltage driver	7m
SV-LRS-100-24	100W non-dimmable 24V constant voltage driver	10m
Max single run 5m		

24V IP67 ECO
Single Colour LED Strip

Single colour flexible led strip with 3m™ self adhesive backing

High efficiency up to 104lm/W

Cut points every 50mm for maximum flexibility

Beam angle of 120°

120 LEDs per metre

For runs over 5m individual lengths should be connected in parallel

Reel length of 10m

3 year warranty



EN-STIPCKB

IP Rated kit includes:

- 2 power leads
 - 2 end caps
 - 4 heat shrink sleeves
 - 1 tube of sealant
 - 6 fixing clips
 - 12 fixing screws
- Requires soldering

LEDline™

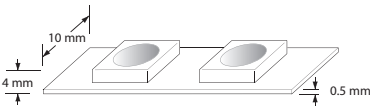


Cat. No.	Watts/m	No. of LEDs/m	Colour	lm/m	lm/W
EN-ST324B-30	9.6W	120	3000K	950lm	99
EN-ST324B-40	9.6W	120	4000K	1000lm	104
EN-ST324B-BLU	9.6W	120	Blue	-	-

Accessories

EN-STIPCKB	LEDline™ IP67 strip connector kit
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Cat. No.	Description	Metres per driver
LED Drivers		
SV-LPV-35-24	35W non-dimmable IP67 24V constant voltage driver	3m
SV-LPV-60-24	60W non-dimmable IP67 24V constant voltage driver	5.5m
SV-LPV-100-24	100W non-dimmable IP67 24V constant voltage driver	10m
Max single run 5m		



LED Strip Channel Accessories

Aluminium channel offers a choice of recessed, surface and corner mount options. With limitless applications, the channel is ideal for use with the Aurora LED strip for living rooms, cove lighting or under counter tops.

Contact your local sales representative or our friendly sales team via telephone +27 (0) 11 234 4878 or email: info@aurora-africa.com or visit auroralighting.co.za

Please note: strip connectors do not fit inside the channel

Channel + Strip Compatibility

Channel	Frosted/Clear Diffuser	End Caps Without Cable Entry	End Caps With Cable Entry	Mounting Clip
EN-CH100*	EN-CHPC1CL* EN-CHPC1FR*	EN-CH100EC1	EN-CH100EC2	EN-CHC1
EN-CH101*	EN-CHPC1CL* EN-CHPC1FR*	EN-CH101EC1	EN-CH101EC2	EN-CHC1
EN-CH102*	EN-CHPC1CL* EN-CHPC1FR*	EN-CH102EC1	EN-CH102EC2	-
EN-CH103*	EN-CHPC1CL* EN-CHPC1FR*	EN-CH103EC1	EN-CH103EC2	-
EN-CH104*	EN-CHPC1CL* EN-CHPC1FR*	EN-CH104EC1	EN-CH104EC2	EN-CHC2
EN-CH105*†	EN-CHPC2FR*	EN-CH105EC1	EN-CH105EC2	-
EN-CH106*KIT	Diffuser, end caps and mounting clips included			
EN-CH109*KIT	Diffuser and end caps included			

*Add suffix 1 or 2 for 1m or 2m lengths

EN-CH105 available with frosted cover only

†Diffuser requires securing with a silicon sealant (not included).



	AA-ST88C	P.160		AA-ST108CIP	P.161		AA-ST1015C	P.162		AA-ST10160CCX	P.164		EN-ST224RGB	P.166		AA-ST10150	P.162		AA-ST1096UL	P.170		AA-ST838	P.172		EN-ST224	P.173		EN-ST324B	P.174		AA-ST88C	P.160		AA-ST108CIP	P.161		AA-ST1015C	P.162		AA-ST10160CCX	P.164		EN-ST224RGB	P.166		AA-ST10150	P.162		AA-ST1096UL	P.170		AA-ST838	P.172		EN-ST224	P.173		EN-ST324B	P.174		AA-ST88C	P.160		AA-ST108CIP	P.161		AA-ST1015C	P.162		AA-ST10160CCX	P.164		EN-ST224RGB	P.166		AA-ST10150	P.162		AA-ST1096UL	P.170		AA-ST838	P.172		EN-ST224	P.173		EN-ST324B	P.174
Please note: strip connectors do not fit inside the channel.																																																																																									

EMERGENCY



Emergency Downlight

178



Emergency Downlight

179



Ceiling/Wall Mount

180



Recessed Mount

180



Suspension Mount

180



Track Mount

180



Track Light

181



Recessed LED Emergency Downlight

Auto Test

55mm/ 80mm/ 140mm trim plate
for different cutouts

Round/ oval interchangeable lens -
round lens for open areas, oval lens
for escape routes

Stand alone emergency fitting

Non-maintained

3 Hour backup duration

Accessories sold separately

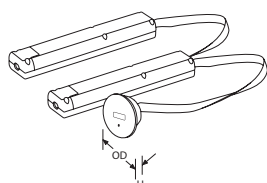
Emergency



AA-EMLD2A emergency downlight



AA-EMLD2ACC trim plate



AA-EMLD2A

(H) 30mm Height

(OD) 55mm Overall (Ø)

(CO) 42-50mm Cutout (Ø)

Specification

Installation Type	Recessed
Input Voltage	200 - 240V
Luminaire Materials	Die Cast Aluminium, Polycarbonate
Lifetime	50,000
Battery	LiFePO4 6.4V 1500mAh
Test Function	Auto Test
Warranty Fitting	5 Years
Warranty Battery	3 Years

Cat. No.	Watts	Lumens	Colour
AA-EMLD2A	3.5W	220lm	5000K

Accessories

AA-EMLD2ACC80	80mm Trim plate
AA-EMLD2ACC140	140mm Trim plate

Recessed LED Emergency Downlight

Auto test

Innovative downlight with modular design

Surface/ recessed mounting 2 in 1

Round / oval interchangeable lens

Round lens for open areas,

Oval lens for escape route

High-efficiency Samsung LED delivers exceptional brightness

3 Hour backup duration

Non-maintained

Surface accessory sold separately

Emergency

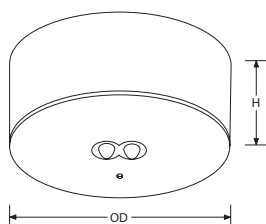


AA-EMDL6 front view



AA-EMDL6 shown with AA-EMDL6ACC

Emergency



AA-EMDL6

(H) 55mm Height

(OD) 140mm Overall (Ø)

(CO) 115-130mm Cutout (Ø)

Specification

Installation Type	Recessed
Input Voltage	200 - 240V
Luminaire Materials	Polycarbonate
Lifetime	50,000
Battery	LiFePO4 9.6V 1500mAh
Test Function	Auto Test
Warranty Fitting	5 Years
Warranty Battery	3 Years

Cat. No.	Watts	Lumens	Colour
AA-EMDL6	6W	450lm	5000K

Accessories

AA-EMDL6ACC	Surface mount kit for AA-EMDL6
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Adjustable Ceiling/Wall Mounted Emergency Exit Signs

Auto test

Featuring a 180° rotatable design for flexibility

Constructed with a PC housing and PMMA board

Offers various mounting options to meet diverse needs

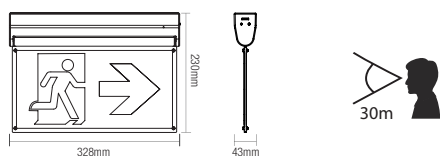
Includes an energy-saving cinema mode ideal for theatre and cinema applications

3 Hour backup duration

Non Maintained

Accessories sold separately

Dimensions



Emergency



Vertical
Rotation



AA-EM3283 adjustable surface mount



Recessed
Mounted



AA-EM3283 + AA-EMA328REC



Suspension Mount



AA-EM3283 + AA-EMA3283SUS



Track Mounted



AA-EM3283 + AA-EMA328TRA

Legend Options:



AA-EMA328P-R



AA-EMA328P-L



AA-EMA328P-D



AA-EMA328P-U



AA-EMA328P-UR



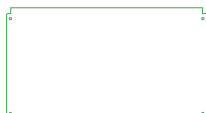
AA-EMA328P-DR



AA-EMA328P-UL



AA-EMA328P-DL



AA-EMA328P-W

Specification

Installation Type	Wall / Ceiling Mount
Input Voltage	220 - 240VAC
Luminaire Materials	PC and PMMA Board
Lifetime	50,000
Battery	LiFePO4 3.2V 1500mAh
Test Function	Auto Test
Warranty Fitting	5 Years
Warranty Battery	3 Years

Cat. No.	Watts	Colour
AA-EM3283	3W	6000K

Accessories

AA-EMA328REC	Recessed mount
AA-EMA328SUS	Pendant mount
AA-EMA328TRA	Track mount

**Recessed Mounted For
Emergency Exit Signs**

Auto test

Compatible with 4-wire 3-circuit tracks

Switchable between maintained and non-maintained modes

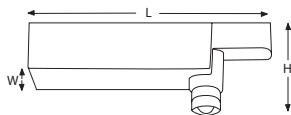
Seamlessly integrates into current track lighting set-ups

Ideal for commercial spaces like galleries, museums, clothing and jewellery stores, etc.

3 Hour backup duration

Accessories sold separately

Dimensions



AA-EM2124
(L) 232mm Length
(W) 63mm Width
(H) 114mm Height

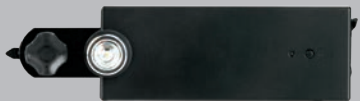
Emergency



Track Mounted



AA-EM2124 with 30° as standard



AA-EM2124-BLK front view



AA-EM2124ACC 140° wide beam lens accessory

Specification

Installation Type	Track Mount
Input Voltage	200 - 240VAC
Luminaire Materials	Polycarbonate
Lifetime	50,000
Battery	LiFePO4 6.4V 1500mAh
Test Function	Auto Test
Warranty Fitting	5 Years
Warranty Battery	3 Years

Cat. No.	Watts	Lumens	Colour	Beam
AA-EM2124*	2W	220lm	5000K	30°

*Add suffix **W** or **BLK** for White or Black finish

Accessories

AA-EM2124ACC	140° wide beam lens accessory
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DRIVERS & CONTROL

NEW



2 in 1
Strip Controller

184

NEW



3 in 1
Strip Controller

184

NEW



5 in 1
Strip Controller

184

NEW



5 in 1 IP65
Strip Controller

184

NEW



5 in 1
Strip Controller

184

NEW



5 in 1 IP66
Strip Controller

184

NEW



3 / 4 / 8 Zone
Remote Controllers

184

NEW



2,4GHZ
Gateway

185



24V & 48V
Non-Dimmable

186



24V
Non-Dimmable

187



24V & 48V IP67
Non-Dim & Dim

188

NEW



1-10V
Dimming Module

189

NEW



250W T&L
Dimming Module

189

NEW



100W Bell Press
Dimming Module

189

NEW



250W & 500W
Bell Press Dimming Module

189



DRIVERS & CONTROL

A comprehensive range of 2.4G RF strip controllers and remotes

5 year warranty



AA-SC-SC-6A

Single Colour LED Controller



AA-SC-21-12A

2 in 1 LED Strip Controller
Single Colour / Dual White



AA-SC-31-12A

3 in 1 LED Strip Controller
RGB / RGBW / RGB + CCT



AA-SC-51-20A

5 in 1 LED Controller
Single Colour/ Dual White /
RGBW / RGB / RGB+CCT



AA-SC-51-30A

5 in 1 LED Controller
Single Colour/ Dual White /
RGBW / RGB / RGB+CCT



AA-SC-51WP-12A

IP67 5 in 1 Mini controller
Single Colour/ Dual White /
RGBW / RGB / RGB+CCT



Cat. No.	Output Mode	Input Voltage	Output Current	Total Output	Output Power	Working Temp	Control Signal	Control Distance
AA-SC-SC-6A	Single Colour	DC12V-24V	6A	Max 6A	72-144W	-10-40°C	2.4G RF	30m
AA-SC-21-12A	2 in 1	DC12V-24V	12A/Channel	Max 12A	144-288W	-10-40°C	2.4G RF+Push	30m
AA-SC-31-12A	3 in 1	DC12V-24V	6A/Channel	Max 12A	144-288W	-10-40°C	2.4G RF	30m
AA-SC-51-20A	5 in 1	DC12V-48V	10A/Channel	Max 20A	240-960W	-10-40°C	2.4G RF+Push	30m
AA-SC-51-30A	5 in 1	DC12V-48V	15A/Channel	Max 30A	360-1440W	-10-40°C	2.4G RF+Push	30m
AA-SC-51WP-12A	5 in 1	DC12V-24V	6A/Channel	Max 12A	144-288W	-10-40°C	2.4G RF	30m

3 / 4 / 8 Zone RGB + CCT Remotes



AA-SC-R-3

3 Zone Standing
RGB+CCT Remote



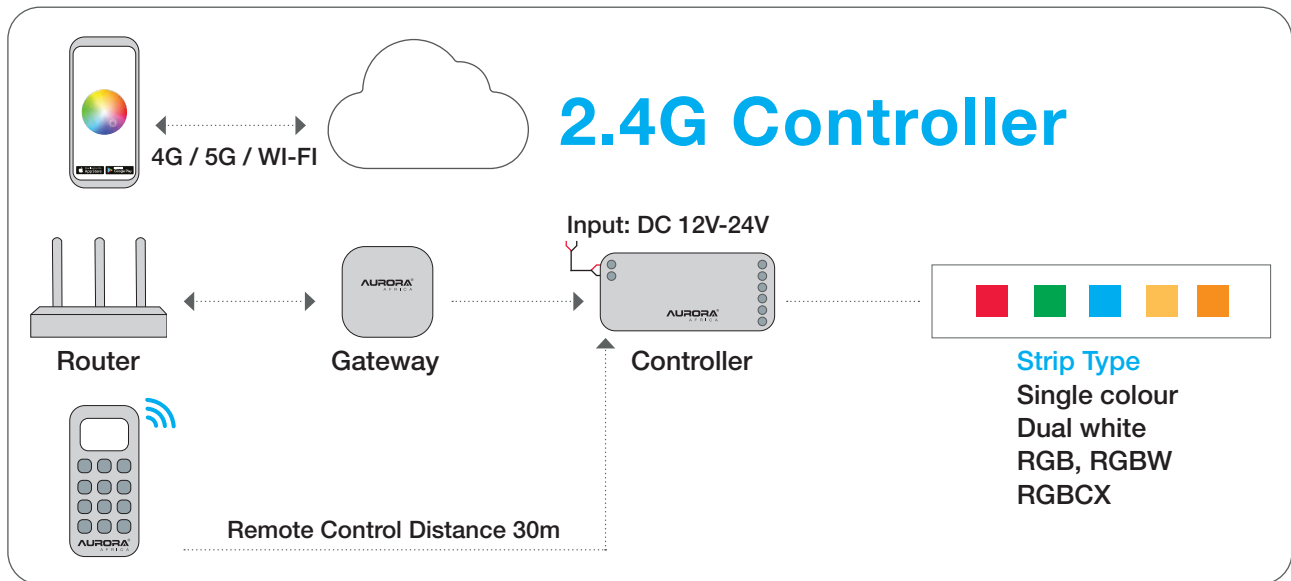
AA-SC-R-4

4 Zone remote
RGB+CCT Remote



AA-SC-R-8

8 Zone remote
RGB+CCT Remote



4096 levels of smooth dimming with no flicker
Supports PWM switching
Scene control
Time control
Dimming range 0.1% to 100%
Logarithmic
**On premise and off premise (cloud control)
with use of Aurora Africa gateway
5 year warranty**

AA-SC-GW
2.4GHz Gateway



Cat. No.	Input Voltage	Wireless Technology	Transmitting Power	RF	Control Distance	Working Temp	Dimensions
AA-SC-GW	AC100-240V 50 / 60HZ	WiFi-IEEE 802.11b/g/n 2.4GHz	6dBm	2.4GHz	30m	-10-40°C	64.5 x 64.5 x 15mm



24V / 48V Constant Voltage Non-Dimmable LED Drivers

A comprehensive range of 24V & 48V constant voltage LED drivers for use with Aurora Lighting Africa LED strip

5 year warranty



Cat. No.	Description	Input Voltage	Output Voltage (V DC)	Nominal Power	Max. Amb Temp (°C)	Dimensions
Non-Dimmable 24V						
SV-LRS-35-24	35W 24V	85-264VAC	24V	35W	-30~+70°C	99 x 82 x 30mm
SV-LRS-50-24	50W 24V	85-264VAC	24V	50W	-30~+70°C	99 x 82 x 30mm
SV-LRS-75-24	75W 24V	85-264VAC	24V	75W	-30~+70°C	99 x 97 x 30mm
SV-LRS-100-24	100W 24V	85-264VAC	24V	100W	-30~+70°C	129 x 97 x 30mm
SV-LRS-150-24	150W 24V	85-264VAC	24V	150W	-30~+70°C	159 x 97 x 30mm
SV-LRS-200-24	200W 24V	85-264VAC	24V	200W	-30~+70°C	215 x 115 x 30mm
SV-LRS-350-24	350W 24V	85-264VAC	24V	350W	-30~+70°C	215 x 115 x 30mm
Non-Dimmable 48V						
SV-LRS-100-48	100W 48V	85-264VAC	48V	100W	-30~+70°C	129 x 97 x 30mm
SV-LRS-150-48	150W 48V	85-264VAC	48V	150W	-30~+70°C	159 x 97 x 30mm
SV-LRS-200-48	200W 48V	85-264VAC	48V	200W	-30~+70°C	215 x 115 x 30mm
SV-LRS-350-48	350W 48V	85-264VAC	48V	350W	-30~+70°C	215 x 115 x 30mm

24V Constant Voltage Non-Dimmable LED Drivers

A comprehensive range of 24V constant voltage
LED drivers for use with Aurora Lighting Africa LED strip

5 year warranty



Cat. No.	Description	Input Voltage	Output Voltage (V DC)	Nominal Power	Max. Amb Temp (°C)	Dimensions
Non-Dimmable IP67 24V						
SV-LPV-35-24	35W IP67 24V	90-264VAC	24V	35W	-25~+70°C	148 x 40 x 30mm
SV-LPV-60-24	60W IP67 24V	90-264VAC	24V	60W	-25~+70°C	163 x 43 x 32mm
SV-LPV-100-24	100W IP67 24V	90-264VAC	24V	100W	-25~+70°C	190 x 52 x 37mm
SV-LPV-150-24	150W IP67 24V	180-305VAC	24V	150W	-25~+70°C	191 x 63 x 38mm
Non-Dimmable 24V						
SV-APV-12-24	12W 24V	90-264VAC	24V	12W	-30~+70°C	77 x 40 x 29mm
SV-APV-16-24	16W 24V	90-264VAC	24V	16W	-30~+70°C	77 x 40 x 29mm
SV-APV-25-24	25W 24V	90-264VAC	24V	25W	-30~+70°C	84 x 57 x 30mm

24V / 48V IP67 Constant Voltage Non-Dimmable and Dimmable LED Drivers

A comprehensive range of 24V & 48V constant voltage
IP67 LED drivers for use with Aurora Lighting Africa LED strip.

5 year warranty



Cat. No.	Description	Input Voltage	Output Voltage (V DC)	Nominal Power	Max. Amb Temp (°C)	Dimensions
Non-Dimmable IP67 24V						
SV-ELG-150-24A	150W IP67 24V	100-305VAC	24V	150W	-40~+90°C	219 x 63 x 36mm
SV-ELG-200-24A	200W IP67 24V	100-305VAC	24V	200W	-40~+90°C	244 x 71 x 38mm
SV-ELG-240-24A	240W IP67 24V	100-305VAC	24V	240W	-40~+90°C	244 x 71 x 38mm
SV-ELG-300-24A	300W IP67 24V	100-305VAC	24V	300W	-40~+90°C	246 x 77 x 40mm
SV-LPV-35-24	35W IP67 24V	90-264VAC	24V	35W	-25~+70°C	148 x 40 x 30mm
SV-LPV-60-24	60W IP67 24V	90-264VAC	24V	60W	-25~+70°C	163 x 43 x 32mm
SV-LPV-100-24	100W IP67 24V	90-264VAC	24V	100W	-25~+70°C	190 x 52 x 37mm
SV-LPV-150-24	150W IP67 24V	90-264VAC	24V	150W	-25~+70°C	191 x 63 x 38mm
Non-Dimmable IP67 48V						
SV-LPV-100-48	100W IP67 48V	90-264VAC	48V	100W	-25~+70°C	190 x 52 x 37mm
SV-LPV-150-48	150W IP67 48V	90-264VAC	48V	150W	-25~+70°C	191 x 63 x 38mm
Dimmable IP67 24V						
SV-ELG-150-24B	150W IP67 24V	100-305VAC	24V	150W	-40~+90°C	219 x 63 x 40mm
SV-ELG-200-24B	200W IP67 24V	100-305VAC	24V	200W	-40~+90°C	244 x 71 x 38mm
SV-ELG-240-24B	240W IP67 24V	100-305VAC	24V	240W	-40~+90°C	244 x 71 x 38mm
SV-ELG-300-24B	300W IP67 24V	100-305VAC	24V	300W	-40~+90°C	246 x 77 x 40mm
Dimmable IP67 48V						
SV-HLG-240H-48	240W IP67 48V	90-305VAC	48V	240W	-40~+90°C	244 x 68 x 39mm
SV-HLG-320H-48	320W IP67 48V	90-305VAC	48V	320W	-40~+90°C	252 x 90 x 44mm

Comprehensive range of versatile dimmers, designed with the compact South African wallbox in mind.

5 year warranty

1-10V Dimming Module



AA-DSPLED
1-10V Dimmer Module
5 Year Warranty



250W Trailing / Leading Edge Dimming Module



AA-DIM250
250W Trailing / Leading Edge Dimmer
5 Year Warranty



Multi Function Potentiometer
- Trailing trailing or leading edge dimming
- Adjust min and max brightness levels
- Visual linear dimming (superior LED filament dimming)

100W Trailing / Leading Edge Dimming Module



AA-TD100
100W Bell Press Dimming Module
5 Year Warranty



Potentiometer
- Min brightness adjustable
- Compact size for small wall box insertion

250W & 500W Trailing / Leading Edge Dimming Module



AA-TD250
250W Bell Press Dimming Module
5 Year Warranty



AA-TD500
500W Bell Press Dimming Module
5 Year Warranty

Cat. No.	Description
AA-DSPLED	1-10V Dimmer Module
AA-DIM250	250W trailing/leading edge dimmer
AA-TD100	100W Bell Press Dimming Module
AA-TD250	250W Bell Press Dimming Module
AA-TD500	500W Bell Press Dimming Module
AC5053WE3	White 5A cord set
AC5053WE3-BLK	Black 5A cord set

Cord Set

Supplied with 5Amp plug
3 metre lead attached



AC5053WE3 - White
AC5053WE3-BLK - Black
5A cord set

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AA-ANT15WSF-CCT3	107	AA-BHD18-CSW	133	AA-DLG7-30BLK	31
AA-ANT15WSF-CCT3EM	107	AA-BHDE18-CSBLK	133	AA-DLG7-30W	31
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AA-BAWS2544-CSEM	109	AA-CT114BLK	63	AA-DLH614-40	15
AA-BAWS2544-CSMS	109	AA-CT114W	63	AA-DLH718-30	15
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AA-BDDL5714-40W	17	AA-DDLS6W-CS	33	AA-DLHWS8-30	13
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AA-DLR412-40W	27	AA-FEV-DLU12-30BLK	43	AA-FEV-LU60-40BLK	39
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AA-DLR8940-40W	27	AA-FEV-DLU18-40BLK	43	AA-FEV-PB10-30BLK	49
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AA-EMA328P-W	180	AA-FEV-LU30-30BLK	39	AA-FEV-SL20-40BLK	41
AA-EMA328REC	180	AA-FEV-LU30-30W	39	AA-FEV-SL20-40W	41
AA-EMA328SUS	180	AA-FEV-LU30-40BLK	39	AA-FEV-SL30-30BLK	41
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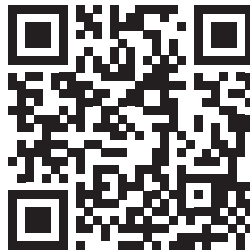
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