



BUILDING VICINITY



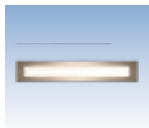
Bricklite Med Series
Page 134



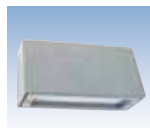
SS Bricklite Lrg
Page 133



SS Bricklite Med
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Xyliad
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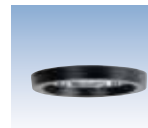
Sentinel
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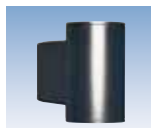
Condor SM
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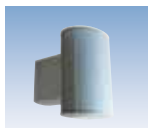
Condor Low
Profile
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Condor
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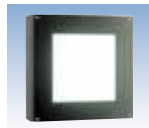
Quantum
Page 150



Ellipse Wall
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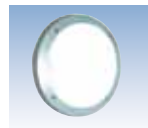
Mira Series
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Triton Series
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Altair Series
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Nebula SS Series
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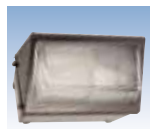
Nebula Series
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Bricklite Lrg Series
Page 136



Sylkat
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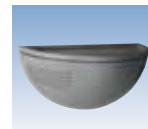
Tomkat
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Walkkat
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Veno
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CONDOR



RECESSED EXTERIOR DOWNLIGHT

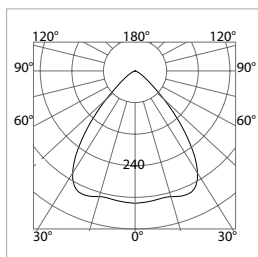
The Condor Recessed downlight offers a luminaire with excellent Ingress Protection suitable for any areas whereby dirt or moisture is liable to deteriorate the integrity of the lamp and reflector system. The range has an option for either cast aluminium or stainless steel faceplate trim combined with either a 50W-70W High Pressure Sodium or 35W-70W Metal Halide lamp source.

LUMINAIRE CONSTRUCTION

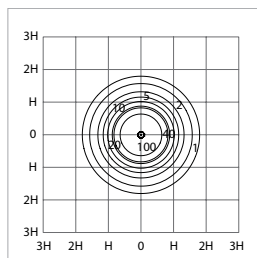
- Corrosion resistant die cast LM6 Marine grade aluminium alloy body
- Lens made of thermal shock resistant safety glass
- High purity anodised reflector chemically brightened
- Stainless steel screws
- Weatherproof and durable silicon rubber gasket
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI for cast frame version

FEATURES

- Option of cast or stainless steel frame
- Integral control gear
- Two cable entries to facilitate through wiring
- Timed ignitor standard for Metal Halide
- Low profile gear option available



LOR = 57%
Condor Rec 70MH Wide Beam



Condor Rec 70W MH
H = 3m

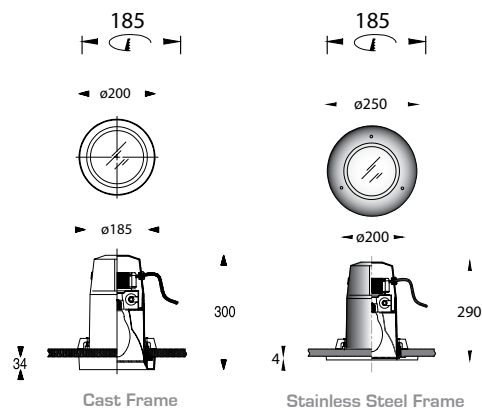
H	Multiplier
2.4	1.56
3.0	1.00
3.6	0.69



Cast Frame



Stainless Steel Frame



Cast Frame

Stainless Steel Frame



CONDOR HID

Description	Type	Lamp	Base	Weight	Order Code
Cast Trim					
Condor Rec 50W HPS	High Pressure Sodium	SHP50/CO/I	E27	5.4kg	S33304
Condor Rec 70W HPS	High Pressure Sodium	SHP70/CO/I	E27	5.5kg	S33305
Condor Rec 35W MH	Metal Halide	CMI-MP35/CO/U	E27	5.5kg	S33311
Condor Rec 70W MH	Metal Halide	MP70/CO/U	E27	5.6kg	S33306
Stainless Steel Trim					
Condor Rec S/S Trim 50W HPS	High Pressure Sodium	SHP50/CO/I	E27	4.9kg	S306404
Condor Rec S/S Trim 70W HPS	High Pressure Sodium	SHP70/CO/I	E27	5.0kg	S306405
Condor Rec S/S Trim 35W MH	Metal Halide	CMI-MP 35CO/U	E27	5.0kg	S306411
Condor Rec S/S Trim 70W MH	Metal Halide	MP70/CO/U	E27	5.1kg	S306406

Note: Medium Beam as standard. For Narrow Beam add "N" suffix. For Wide Beam add "W" suffix.
Options Available:



For relevant start and run currents, please refer to the SLA website.

CONDOR LOW PROFILE



RECESSED EXTERIOR DOWNLIGHT

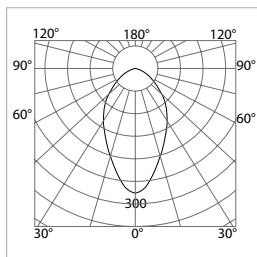
The Condor Low Profile Recessed downlight offers a luminaire with excellent Ingress Protection suitable for areas whereby dirt or moisture is liable to deteriorate the integrity of the lamp and reflector system. This range has an option for either cast aluminium or stainless steel faceplate trim combined with a compact fluorescent or HID light source.

LUMINAIRE CONSTRUCTION

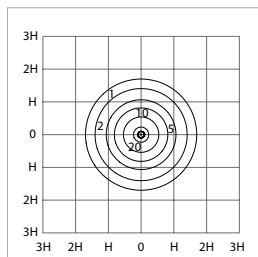
- Corrosion resistant die cast LM6 Marine grade aluminium alloy body
- Lens made of thermal shock resistant safety glass
- High purity anodised reflector chemically brightened
- Stainless steel screws
- Weatherproof and durable silicon rubber gasket
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 F1 for cast frame version

FEATURES

- Option of cast or stainless steel frame
- Integral control gear
- Two cable entries to facilitate through wiring
- Electronic control gear as standard



LOR = 38%
Condor CF 26W



Condor REC 26W CF
H = 3m

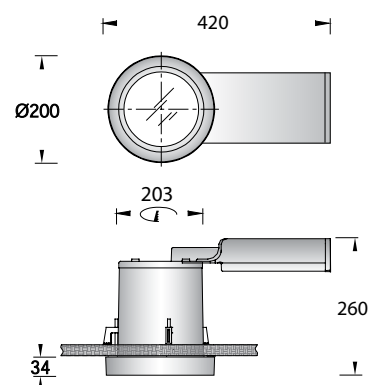
H	Multiplier
2.4	1.56
3.0	1.00
3.6	0.69



Cast Frame



Stainless Steel Frame



CONDOR CF

Description	Type	Lamp	Base	Weight	Order Code
Cast Trim					
Condor Rec LP 20W MH G8.5	Metal Halide	CMI-TC - 20W G8.5	G8.5	4.8kg	S308204
Condor Rec LP 35W MH G8.5	Metal Halide	CMI-TC - 35W G8.5	G8.5	4.8kg	S308205
Condor Rec LP 35W MH G12	Metal Halide	CMIT 35W/NDL 4K	G12	4.8kg	S308207
Condor Rec LP 70W MH G8.5	Metal Halide	CMI-TC - 70W G8.5	G8.5	4.8kg	S308206
Condor Rec LP 70W MH G12	Metal Halide	CMIT 70W/NDL 4K	G12	4.8kg	S308208
Stainless Steel Trim					
Condor Rec LP SS 20W MH G8.5	Metal Halide	CMI-TC - 20W G8.5	G8.5	4.4kg	S308304
Condor Rec LP SS 35W MH G8.5	Metal Halide	CMI-TC - 35W G8.5	G8.5	4.4kg	S308305
Condor Rec LP SS 35W MH G12	Metal Halide	CMIT 35W/NDL 4K	G12	4.4kg	S308307
Condor Rec LP SS 70W MH G8.5	Metal Halide	CMI-TC - 70W G8.5	G8.5	4.4kg	S308306
Condor Rec LP SS 70W MH G12	Metal Halide	CMIT 70W/NDL 4K	G12	4.4kg	S308308

Note: Medium Beam as standard. For Narrow Beam add "N" suffix. For Wide Beam add "W" suffix.

For relevant start and run currents, please refer to the SLA website.

CONDOR SM



SURFACE MOUNT EXTERIOR DOWNLIGHT

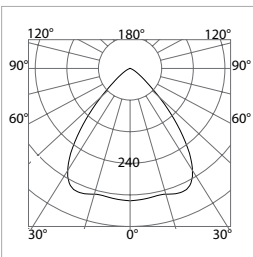
The Condor Surface Mount downlight offers a luminaire with excellent Ingress Protection suitable for any areas whereby dirt or moisture is liable to deteriorate the integrity of the lamp and reflector system. This range offers three beam widths and comes with lamp options from 70W High Pressure Sodium and 35W-100W Metal Halide.

LUMINAIRE CONSTRUCTION

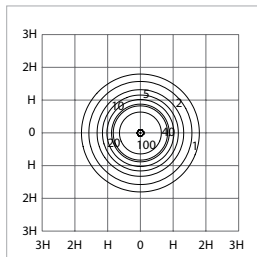
- Corrosion resistant die cast LM6 Marine grade aluminium alloy body and frame
- Lens made of thermal shock resistant safety glass
- High purity anodised reflector chemically brightened
- Stainless steel screws
- Weatherproof and durable silicon rubber gasket
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 F1

FEATURES

- G12 Metal Halide versions feature Ceramic Lamp technology
- Two cable entries to facilitate through wiring
- Timed ignitor standard for Metal Halide IR versions
- Metal can capacitor as standard
- Marine grade 2 pack overcoat option

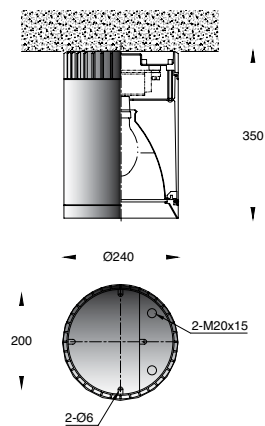


LOR = 57%
Condor SM 70MH Wide Beam



Condor SM 70W MH
H = 3m

H	Multiplier
2.4	1.56
3.0	1.00
3.6	0.69



CONDOR SM

Description	Type	Lamp	Base	Weight	Order Code
Condor S/M 35W MH E27	Metal Halide	CMI-MP 35/CO/U	E27	8.1kg	S33611
Condor S/M 70W MH E27	Metal Halide	MP70/CO/U	E27	8.1kg	S33605
Condor S/M 100W MH	Metal Halide	MP100/CO/U	E27	8.3kg	S33606
Condor S/M 70W HPS	High Pressure Sodium	SHP70/CO/I	E27	8.0kg	S33608
Condor S/M 35W MH Elect	Metal Halide	CMIT35W/NDL4K	G12	8.1kg	S33613
Condor S/M 70W MH G12	Metal Halide	CMIT70W/NDL4K	G12	8.1kg	S33614

Note: Medium Beam as standard. For Narrow Beam add "N" suffix. For Wide Beam add "W" suffix

Options Available:



For relevant start and run currents, please refer to the SLA website.

SENTINEL



WALL LUMINAIRE

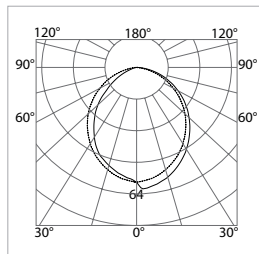
This innovative surface mounting unit features energy efficient lamps for functional direct illumination. It provides a most pleasing and even light distribution which facilitates safe pedestrian traffic amongst walkways and stairways by creating visual continuity and highlighting the walkways. The lower lamp wattages have significantly reduced the energy consumption of the units thus reducing the heat generated and the associated operating costs.

LUMINAIRE CONSTRUCTION

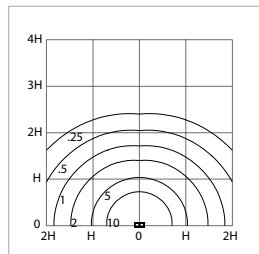
- Corrosion resistant die-cast LM6 Marine grade aluminium body and faceplate
- Ultraviolet resistant opal white polycarbonate diffuser
- Stainless steel screws
- Silicon rubber gasket
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 Fl as standard

FEATURES

- Vandal resistant
- Integral control gear
- Open with tools only
- Two cable entries to facilitate through wiring
- Marine grade 2 pack overcoat option

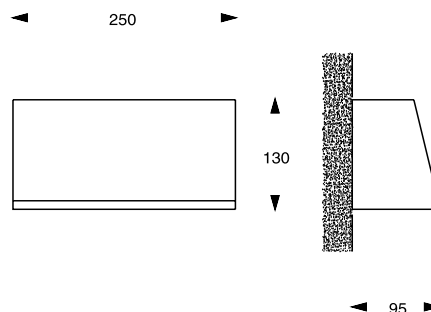


Sentinel 18W CF
— C0 - C180 --- C90 - C270



Sentinel 18W CF
H = 2m

H	Multiplier
1.5	1.78
2.0	1.00
2.5	0.64



SENTINEL

Description	Type	Lamp	Base	Weight	Order Code
Sentinel 13W CF	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.7kg	S111103
Sentinel 18W CF	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.9kg	S111104
Sentinel 26W CF	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.9kg	S111105

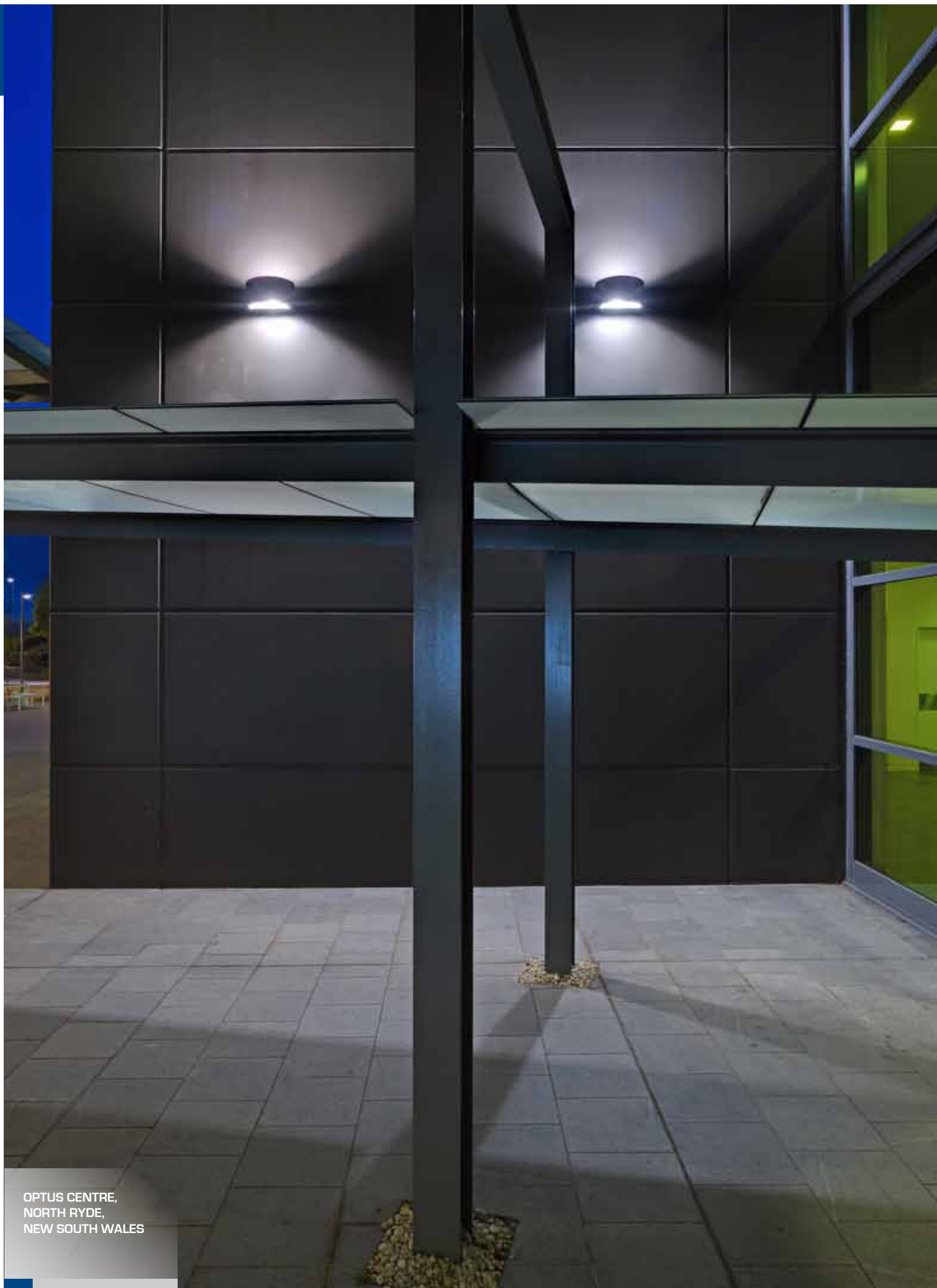
Note: LPF Control Gear

Options Available:



For relevant start and run currents, please refer to the SLA website.





OPTUS CENTRE,
NORTH RYDE,
NEW SOUTH WALES



T5 RECESSED EXTERIOR INGROUND UPLIGHT / WALL MOUNT

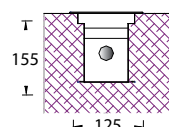
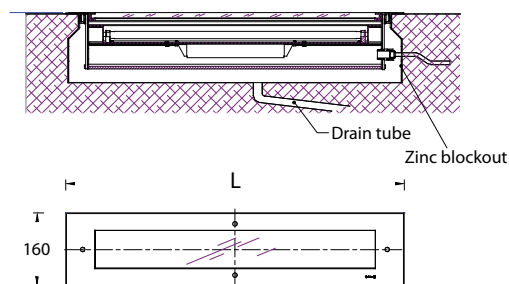
The Xyliad is a recessed wall and floor mounted luminaire featuring bi-symmetrical or asymmetrical beam options with 316 grade stainless steel trim utilising T5 fluorescent lamps. Relamping is by way of a removable end cap and sliding tray configuration. Drainage must be provided for in the course of preparation of the foundation.

LUMINAIRE CONSTRUCTION

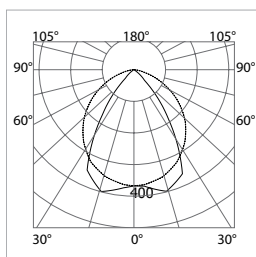
- Corrosion resistant extruded aluminium alloy housing
- Stainless steel frame in 316 grade
- Stainless steel screws
- Tempered stepped glass lens 12 mm thick
- Anodized high purity aluminium reflector
- Weatherproof and durable moulded silicon rubber gasket

FEATURES

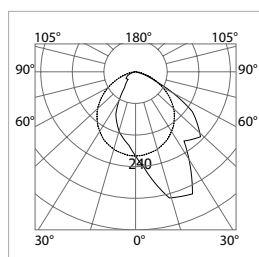
- Integral control gear
- Termination with factory-sealed complete with IP68 cable gland M20 and flexible cable of 2 metres long
- For asymmetrical light distribution add "AS" suffix



Dimensions	
Wattage	L
1 x 14W	740
1 x 21W	1000
1 x 28W	1300
1 x 35W	1600



Xyliad Symmetric 14W
— C0 - C180 --- C90 - C270



Xyliad Asymmetric 14W
— C0 - C180 --- C90 - C270



XYLIAD

Description	Type	Lamp	Base	Weight	Order Code
Xyliad S 1x14W T5	Fluorescent	FHE14W/840	G5	12.0kg	S307301
Xyliad S 1x21W T5	Fluorescent	FHE21W/840	G5	15.5kg	S307302
Xyliad S 1x28W T5	Fluorescent	FHE28W/840	G5	19.5kg	S307303
Xyliad S 1x35W T5	Fluorescent	FHE35W/840	G5	22.0kg	S307304

Note: For Asymmetric version in medium beam, add "AS" suffix to description and code number

Options Available:



For relevant start and run currents, please refer to the SLA website.



STAINLESS STEEL BRICKLITE MEDIUM



WALL LUMINAIRE

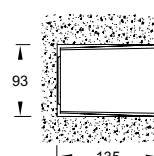
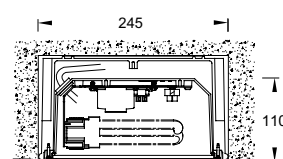
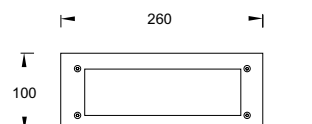
This wall recessed unit is a member of our rectangular shaped collection with a compact appearance. The face plate is manufactured from stainless steel, thus offering a robust and aesthetically appealing product. The medium Bricklite offers ideal light output options for stairways and walkways, yet remains unobtrusive in size. The low compact fluorescent lamp wattages significantly reduce energy consumption, thus reducing the heat generated and associated running costs.

LUMINAIRE CONSTRUCTION

- Corrosion resistant die cast LM6 Marine grade aluminium body
- 316 grade stainless steel faceplate
- Stainless steel screws
- Ultraviolet resistant opal polycarbonate diffuser
- Moulded silicon gasket system

FEATURES

- Integral control gear
- Open with tools only
- M20 cable entry
- Blockout available as standard



Blockout

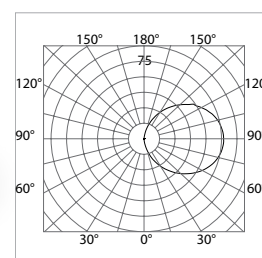


STAINLESS STEEL BRICKLITE MEDIUM

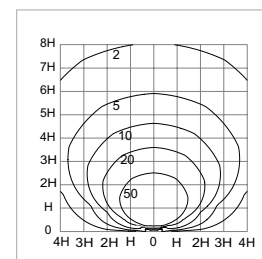
Description	Type	Lamp	Base	Weight	Order Code
B/Lite S/S Med 13W 11011X	Compact Fluorescent	Lynx-CFD/13W	G24d-1	1.6kg	S110112
B/Lite S/S Med 18W 11011X	Compact Fluorescent	Lynx-CFD/18W	G24d-2	1.8kg	S110113
B/Lite S/S Med 13W 11012X	Compact Fluorescent	Lynx-CFD/13W	G24d-1	1.8kg	S110122
B/Lite S/S Med 18W 11012X	Compact Fluorescent	Lynx-CFD/18W	G24d-2	2.0kg	S110123
B/Lite S/S Med 13W 11013X	Compact Fluorescent	Lynx-CFD/13W	G24d-1	1.7kg	S110132
B/Lite S/S Med 18W 11013X	Compact Fluorescent	Lynx-CFD/18W	G24d-2	1.9kg	S110133
B/Lite S/S Med 13W 11014X	Compact Fluorescent	Lynx-CFD/13W	G24d-1	1.7kg	S110142
B/Lite S/S Med 18W 11014X	Compact Fluorescent	Lynx-CFD/18W	G24d-2	1.9kg	S110143
B/Lite S/S Med 13W 11015X	Compact Fluorescent	Lynx-CFD/13W	G24d-1	1.8kg	S110152
B/Lite S/S Med 18W 11015X	Compact Fluorescent	Lynx-CFD/18W	G24d-2	2.0kg	S110153
B/Lite S/S Med 13W 11016X	Compact Fluorescent	Lynx-CFD/13W	G24d-1	1.8kg	S110162
B/Lite S/S Med 18W 11016X	Compact Fluorescent	Lynx-CFD/18W	G24d-2	2.0kg	S110163

Note: LPF Control Gear

For relevant start and run currents, please refer to the SLA website.



S/S Bricklite Medium 18W CF



S/S Bricklite Medium 18W CF
H = 0.3m



STAINLESS STEEL BRICKLITE LARGE



WALL LUMINAIRE

This wall recessed unit is a member of our rectangular shaped collection with a compact appearance. The face plate is manufactured from stainless steel, thus offering a robust and aesthetically appealing product. The large Bricklite with the capability of up to a 26W compact fluorescent light source, allows for high lighting levels on stairways, walkways and general perimeter lighting.

LUMINAIRE CONSTRUCTION

- Corrosion resistant die cast LM6 Marine grade aluminium body
- 316 grade stainless steel faceplate
- Stainless steel screws
- Polycarbonate vandal resistant UV stabilised diffuser
- Moulded silicon gasket system

FEATURES

- Integral control gear
- Open with tools only
- M20 cable entry
- Blockout available as standard

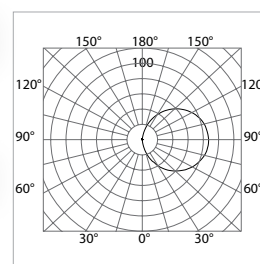
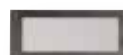
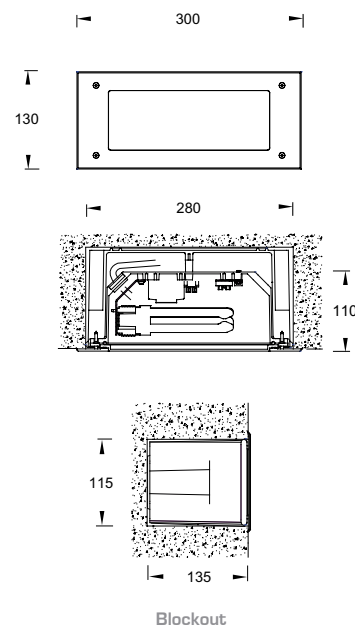


STAINLESS STEEL BRICKLITE LARGE

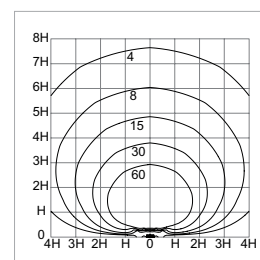
Description	Type	Lamp	Base	Weight	Order Code
B/Lite S/S Lge 13W 11021X	Compact Fluorescent	Lynx-CFD/13W	G24d-1	2.1kg	S110213
B/Lite S/S Lge 18W 11021X	Compact Fluorescent	Lynx-CFD/18W	G24d-2	2.3kg	S110214
B/Lite S/S Lge 26W 11021X	Compact Fluorescent	Lynx-CFD/26W	G24d-3	2.3kg	S110215
B/Lite S/S Lge 13W 11022X	Compact Fluorescent	Lynx-CFD/13W	G24d-1	2.4kg	S110223
B/Lite S/S Lge 18W 11022X	Compact Fluorescent	Lynx-CFD/18W	G24d-2	2.6kg	S110224
B/Lite S/S Lge 26W 11022X	Compact Fluorescent	Lynx-CFD/26W	G24d-3	2.6kg	S110225
B/Lite S/S Lge 13W 11023X	Compact Fluorescent	Lynx-CFD/13W	G24d-1	2.2kg	S110233
B/Lite S/S Lge 18W 11023X	Compact Fluorescent	Lynx-CFD/18W	G24d-2	2.4kg	S110234
B/Lite S/S Lge 26W 11023X	Compact Fluorescent	Lynx-CFD/26W	G24d-3	2.4kg	S110235
B/Lite S/S Lge 13W 11024X	Compact Fluorescent	Lynx-CFD/13W	G24d-1	2.2kg	S110243
B/Lite S/S Lge 18W 11024X	Compact Fluorescent	Lynx-CFD/18W	G24d-2	2.4kg	S110244
B/Lite S/S Lge 26W 11024X	Compact Fluorescent	Lynx-CFD/26W	G24d-3	2.4kg	S110245
B/Lite S/S Lge 13W 11025X	Compact Fluorescent	Lynx-CFD/13W	G24d-1	2.4kg	S110253
B/Lite S/S Lge 18W 11025X	Compact Fluorescent	Lynx-CFD/18W	G24d-2	2.6kg	S110254
B/Lite S/S Lge 26W 11025X	Compact Fluorescent	Lynx-CFD/26W	G24d-3	2.6kg	S110255
B/Lite S/S Lge 13W 11026X	Compact Fluorescent	Lynx-CFD/13W	G24d-1	2.4kg	S110263
B/Lite S/S Lge 18W 11026X	Compact Fluorescent	Lynx-CFD/18W	G24d-2	2.6kg	S110264
B/Lite S/S Lge 26W 11026X	Compact Fluorescent	Lynx-CFD/26W	G24d-3	2.6kg	S110265

Note: LPF Control Gear

For relevant start and run currents, please refer to the SLA website.



S/S Bricklite Large 26W CF



S/S Bricklite Large 26W CF
H = 0.3m

BRICKLITE MEDIUM SERIES



WALL LUMINAIRE

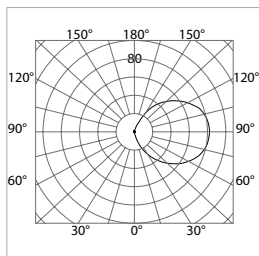
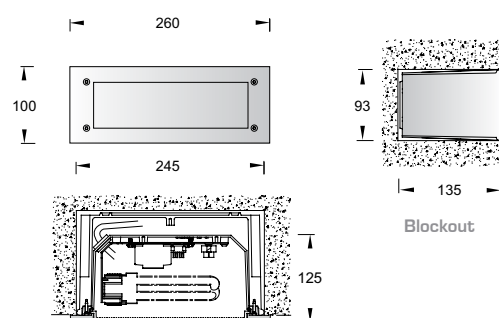
This wall recessed unit is a member of our rectangular shape collection with compact appearance. It provides a most pleasing and even light distribution which facilitates safe pedestrian traffic amongst walkways and stairways by creating visual continuity and highlighting the walkways. The lower lamp wattages have significantly reduced the energy consumption of the units thus reducing the heat generated and the associated running costs.

LUMINAIRE CONSTRUCTION

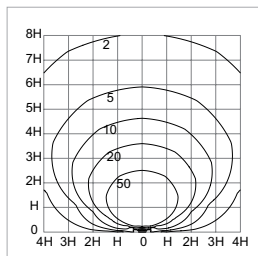
- Corrosion resistant die cast LM6 Marine grade aluminium body and faceplate
- Ultraviolet resistant opal polycarbonate diffuser
- Stainless steel screws
- Moulded silicon gasket system
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI as standard

FEATURES

- Vandal resistant
- Open with tools only
- M20 cable entry
- Blockout available as standard
- Marine grade 2 pack overcoat option



Bricklite Medium 18W CF



Bricklite Medium 18W CF
H = 0.3m

BRICKLITE MEDIUM SERIES



BRICKLITE MEDIUM SERIES

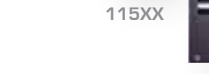
Description	Type	Lamp	Base	Weight	Order Code
B/Lite Med 13W 100XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	1.0kg	S10003
B/Lite Med 18W 100XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	1.2kg	S10004
B/Lite Med 13W 101XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	1.1kg	S10103
B/Lite Med 18W 101XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	1.3kg	S10104
B/Lite Med 13W 102XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	1.1kg	S10203
B/Lite Med 18W 102XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	1.3kg	S10204
B/Lite Med 13W 103XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	1.1kg	S10303
B/Lite Med 18W 103XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	1.3kg	S10304
B/Lite Med 13W 104XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	1.1kg	S10403
B/Lite Med 18W 104XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	1.3kg	S10404
B/Lite Med 13W 107XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	1.1kg	S10703
B/Lite Med 18W 107XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	1.3kg	S10704
B/Lite Med 13W 110XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	1.1kg	S11003
B/Lite Med 18W 110XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	1.3kg	S11004
B/Lite Med 13W 111XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	1.1kg	S11103
B/Lite Med 18W 111XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	1.3kg	S11104
B/Lite Med 13W 113XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	1.1kg	S11303
B/Lite Med 18W 113XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	1.3kg	S11304
B/Lite Med 13W 114XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	1.0kg	S11403
B/Lite Med 18W 114XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	1.2kg	S11404
B/Lite Med 13W 115XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	1.0kg	S11503
B/Lite Med 18W 115XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	1.2kg	S11504
B/Lite Med 13W 116XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	1.1kg	S11603
B/Lite Med 18W 116XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	1.3kg	S11604

Note: LPF Control Gear

Options Available:



For relevant start and run currents, please refer to the SLA website.



BRICKLITE LARGE SERIES



WALL LUMINAIRE

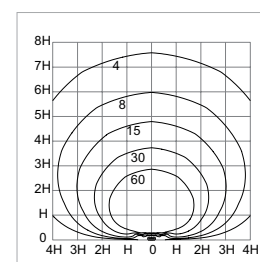
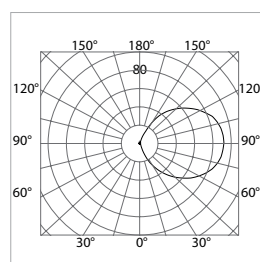
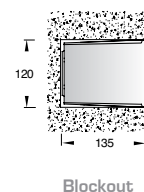
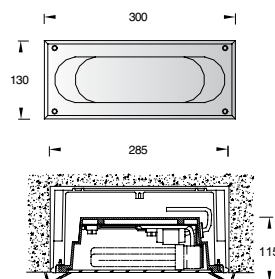
This innovative wall recessed unit features energy efficient lamps for functional direct illumination. It provides a most pleasing and even light distribution which facilitates safe pedestrian traffic amongst walkways and stairways by creating visual continuity and highlighting the walkways. The lower lamp wattages have significantly reduced the energy consumption of the units thus reducing the heat generated and the associated running costs.

LUMINAIRE CONSTRUCTION

- Corrosion resistant die cast LM6 Marine grade aluminium body and faceplate
- Ultraviolet resistant opal polycarbonate diffuser
- Stainless steel screws
- Moulded silicon gasket system
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI as standard

FEATURES

- Vandal resistant
- Open with tools only
- M20 cable entry
- Blockout available as standard
- Marine grade 2 pack overcoat option



Bricklite Large 18W CF

Bricklite Large 18W CF
H = 0.3m



BRICKLITE LARGE

Description	Type	Lamp	Base	Weight	Order Code
B/Lite Large 13W 117XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	2.1kg	S11703
B/Lite Large 18W 117XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	2.3kg	S11704
B/Lite Large 26W 117XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	2.3kg	S11705
B/Lite Large 13W 118XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	2.1kg	S11803
B/Lite Large 18W 118XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	2.3kg	S11804
B/Lite Large 26W 118XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	2.3kg	S11805
B/Lite Large 13W 119XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	2.1kg	S11903
B/Lite Large 18W 119XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	2.3kg	S11904
B/Lite Large 26W 119XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	2.3kg	S11905
B/Lite Large 13W 120XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	2.1kg	S12003
B/Lite Large 18W 120XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	2.3kg	S12004
B/Lite Large 26W 120XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	2.3kg	S12005

Note: LPF Control Gear

Options Available:



For relevant start and run currents, please refer to the SLA website.





WALL/CEILING LUMINAIRE

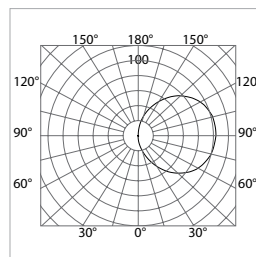
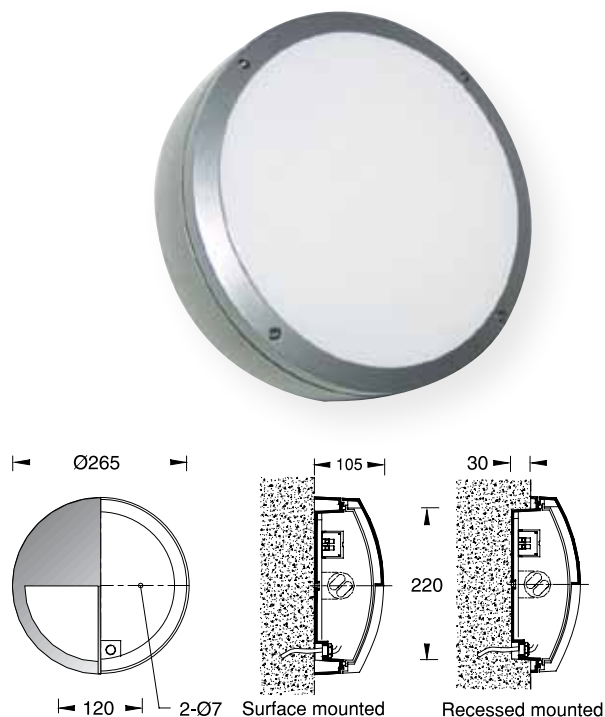
This surface mounted or recessed unit is geometrically designed and features energy efficient lamps for functional direct illumination. This unit is a member of our circular shape collection. It provides even light distribution over opal white polycarbonate diffusing surface and eliminates glare to an acceptable level which enables designers to create visual continuity and wall grazing lighting effects. This unit is suitable for walls, corridors, stairwells and public areas.

LUMINAIRE CONSTRUCTION

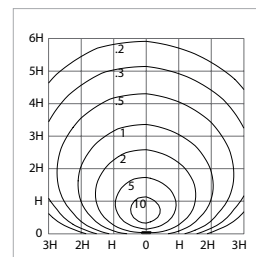
- Corrosion resistant die cast LM6 Marine grade aluminium body and faceplate
- Ultraviolet stabilised opal white polycarbonate diffuser or polyethylene on request
- Stainless steel screws
- Moulded silicon gasket system
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI as standard

FEATURES

- Surface mount or recessed
- Integral control gear
- Open with tools only
- Two M20 cable glands to facilitate through wiring
- Marine grade 2 pack overcoat option



LOR = 31%
Nebula 142 18W CF



Nebula 142 26W CF
H = 2m

H	Multiplier
1.5	1.78
2.0	1.00
2.5	0.64



NEBULA SERIES

Description	Type	Lamp	Base	Weight	Order Code
Surface Mounted					
Nebula S/M 13W 140XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.4kg	S14001
Nebula S/M 18W 140XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.6kg	S14002
Nebula S/M 26W 140XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.6kg	S14003
Recessed Mounted					
Nebula S/M 13W 140XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.2kg	S14006
Nebula S/M 18W 140XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.4kg	S14007
Nebula S/M 26W 140XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.4kg	S14008
Surface Mounted					
Nebula S/M 13W 141XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.4kg	S14101
Nebula S/M 18W 141XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.6kg	S14102
Nebula S/M 26W 141XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.6kg	S14103
Recessed Mounted					
Nebula S/M 13W 141XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.2kg	S14106
Nebula S/M 18W 141XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.4kg	S14107
Nebula S/M 26W 141XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.4kg	S14108



Nebula 140



Nebula 141

NEBULA SERIES



NEBULA SERIES

Description	Type	Lamp	Base	Weight	Order Code
Surface Mounted					
Nebula S/M 13W 142XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.2kg	S14201
Nebula S/M 18W 142XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.4kg	S14202
Nebula S/M 26W 142XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.4kg	S14203
Recessed Mounted					
Nebula S/M 13W 142XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.0kg	S14206
Nebula S/M 18W 142XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.2kg	S14207
Nebula S/M 26W 142XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.2kg	S14208
Surface Mounted					
Nebula S/M 13W 143XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.3kg	S14301
Nebula S/M 18W 143XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.5kg	S14302
Nebula S/M 26W 143XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.5kg	S14303
Recessed Mounted					
Nebula S/M 13W 143XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.1kg	S14306
Nebula S/M 18W 143XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.3kg	S14307
Nebula S/M 26W 143XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.3kg	S14308
Surface Mounted					
Nebula S/M 13W 145XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.3kg	S14501
Nebula S/M 18W 145XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.5kg	S14502
Nebula S/M 26W 145XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.5kg	S14503
Recessed Mounted					
Nebula S/M 13W 145XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.1kg	S14506
Nebula S/M 18W 145XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.3kg	S14507
Nebula S/M 26W 145XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.3kg	S14508
Surface Mounted					
Nebula S/M 13W 147XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.3kg	S14701
Nebula S/M 18W 147XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.5kg	S14702
Nebula S/M 26W 147XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.5kg	S14703
Recessed Mounted					
Nebula S/M 13W 147XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.1kg	S14706
Nebula S/M 18W 147XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.3kg	S14707
Nebula S/M 26W 147XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.3kg	S14708
Surface Mounted					
Nebula S/M 13W 151XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.3kg	S15101
Nebula S/M 18W 151XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.5kg	S15102
Nebula S/M 26W 151XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.5kg	S15103
Recessed Mounted					
Nebula S/M 13W 151XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.1kg	S15106
Nebula S/M 18W 151XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.3kg	S15107
Nebula S/M 26W 151XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.3kg	S15108



Nebula 142



Nebula 143



Nebula 145



Nebula 147



Nebula 151

NEBULA SERIES



NEBULA SERIES

Description	Type	Lamp	Base	Weight	Order Code
Surface Mounted					
Nebula S/M 13W 154XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.4kg	S15401
Nebula S/M 18W 154XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.6kg	S15402
Nebula S/M 26W 154XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.6kg	S15403
Recessed Mounted					
Nebula S/M 13W 154XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.2kg	S15406
Nebula S/M 18W 154XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.4kg	S15407
Nebula S/M 26W 154XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.4kg	S15408
Surface Mounted					
Nebula S/M 13W 155XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.4kg	S15501
Nebula S/M 18W 155XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.6kg	S15502
Nebula S/M 26W 155XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.6kg	S15503
Recessed Mounted					
Nebula S/M 13W 155XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.2kg	S15506
Nebula S/M 18W 155XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.4kg	S15507
Nebula S/M 26W 155XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.4kg	S15508
Surface Mounted					
Nebula S/M 13W 156XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.4kg	S15601
Nebula S/M 18W 156XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.6kg	S15602
Nebula S/M 26W 156XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.6kg	S15603
Recessed Mounted					
Nebula S/M 13W 156XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.2kg	S15606
Nebula S/M 18W 156XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.4kg	S15607
Nebula S/M 26W 156XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.4kg	S15608
Surface Mounted					
Nebula S/M 13W 159XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.4kg	S15901
Nebula S/M 18W 159XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.6kg	S15902
Nebula S/M 26W 159XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.6kg	S15903
Recessed Mounted					
Nebula S/M 13W 159XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.2kg	S15906
Nebula S/M 18W 159XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.4kg	S15907
Nebula S/M 26W 159XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.4kg	S15908
Surface Mounted					
Nebula S/M 13W 162XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.4kg	S16201
Nebula S/M 18W 162XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.6kg	S16202
Nebula S/M 26W 162XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.6kg	S16203
Recessed Mounted					
Nebula S/M 13W 162XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.2kg	S16206
Nebula S/M 18W 162XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.4kg	S16207
Nebula S/M 26W 162XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.4kg	S16208

Note: LPF Control Gear
Options Available:



For relevant start and run currents, please refer to the SLA website.



Nebula 154



Nebula 155



Nebula 156



Nebula 159



Nebula 162

NEBULA STAINLESS STEEL SERIES



WALL LUMINAIRE

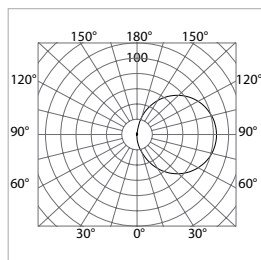
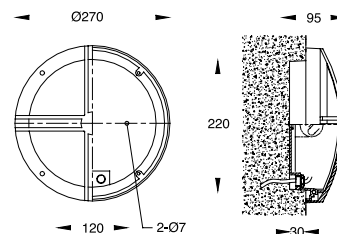
This recessed unit is geometrically designed and features energy efficient lamps for functional direct illumination. This unit is a member of our wall luminaire collection. It provides even light distribution over a white opal polycarbonate diffusing surface and eliminates glare to an acceptable level which enables designers to create visual continuity and wall grazing lighting effects. This unit is suitable for walls, ceiling, corridors, stairwells and public areas. The Stainless steel frame is largely impervious to corrosion and physical damage.

LUMINAIRE CONSTRUCTION

- Corrosion resistant die cast LM6 Marine grade aluminium body
- Frame constructed from 316 grade stainless steel
- Ultraviolet stabilised opal white polycarbonate diffuser
- Stainless steel screws
- Moulded silicon gasket system

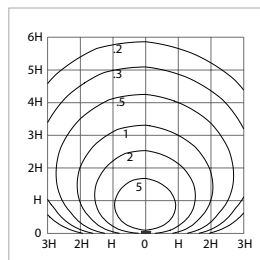
FEATURES

- Vandal resistant
- Integral control gear
- Open with tools only
- Two M 20 x 1.5 cable entries diameter 7.5 - 13.5mm



LOR = 31%

Nebula S/S W01 26W CF



Nebula S/S W01 26W CF
H = 2m

H	Multiplier
1.5	1.78
2.0	1.00
2.5	0.64

NEBULA STAINLESS STEEL SERIES



NEBULA STAINLESS STEEL SERIES

Description	Type	Lamp	Base	Weight	Order Code
Nebula S/Steel Rec 13W W01	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.0kg	S110801W01
Nebula S/Steel Rec 18W W01	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.1kg	S110802W01
Nebula S/Steel Rec 26W W01	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.1kg	S110803W01



Wall and ceiling luminaires
Stainless steel frame - 01

Nebula S/Steel Rec 13W W02	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.2kg	S110801W02
Nebula S/Steel Rec 18W W02	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.3kg	S110802W02
Nebula S/Steel Rec 26W W02	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.3kg	S110803W02



Wall and ceiling luminaires
Stainless steel frame - 02

Nebula S/Steel Rec 13W W03	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.2kg	S110801W03
Nebula S/Steel Rec 18W W03	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.3kg	S110802W03
Nebula S/Steel Rec 26W W03	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.3kg	S110803W03



Wall and ceiling luminaires
Stainless steel frame - 03

Nebula S/Steel Rec 13W W04	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.3kg	S110801W04
Nebula S/Steel Rec 18W W04	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.4kg	S110802W04
Nebula S/Steel Rec 26W W04	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.4kg	S110803W04



Wall and ceiling luminaires
Stainless steel frame - 04

Nebula S/Steel Rec 13W W05	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.2kg	S110801W05
Nebula S/Steel Rec 18W W05	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.3kg	S110802W05
Nebula S/Steel Rec 26W W05	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.3kg	S110803W05



Wall and ceiling luminaires
Stainless steel frame - 05

Note: LPF Control Gear

For relevant start and run currents, please refer to the SLA website.

ALTAIR SERIES



WALL/CEILING LUMINAIRE

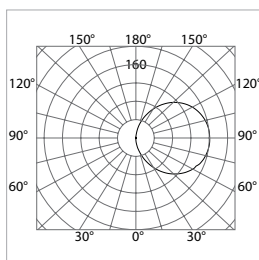
This surface mounted unit is geometrically designed and features energy efficient lamps for functional direct illumination. This unit is a member of our wall luminaire collection. It provides even light distribution over opal white polycarbonate diffusing surface and eliminates glare to an acceptable level which enables designers to create visual continuity and wall grazing lighting effects. This unit is suitable for walls, corridors, stairwells and public areas.

LUMINAIRE CONSTRUCTION

- Corrosion resistant die cast LM6 Marine grade aluminium body and faceplate
- Ultraviolet stabilised opal white polycarbonate diffuser or polyethylene on request
- Stainless steel screws
- Moulded silicon gasket system
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI as standard

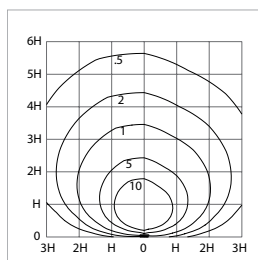
FEATURES

- Surface mount or recessed
- Two M20 cable glands to facilitate through wiring
- Marine grade 2 pack overcoat option



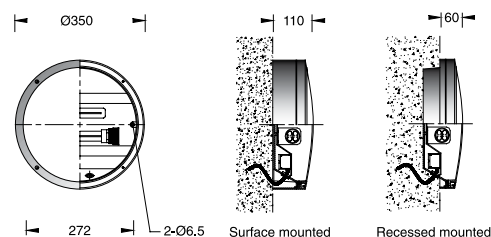
LOR = 47%

Altair 193 2 x 18W CF



Altair 193 2x26W CF
H = 2m

H	Multiples
1.5	1.78
2.0	1.00
2.5	0.64



ALTAIR SERIES



ALTAIR SERIES

Description	Type	Lamp	Base	Weight	Order Code
Altair 2x13W 193XX	Compact Fluorescent	2x Lynx-CFD/13W	G24d-1	4.6kg	S19301
Altair 2x18W 193XX	Compact Fluorescent	2x Lynx-CFD/18W	G24d-2	4.8kg	S19302
Altair 2x26W 193XX	Compact Fluorescent	2x Lynx-CFD/26W	G24d-3	4.8kg	S19303
Altair 1x24W 193XX	Compact Fluorescent	1x Lynx-CFF/24W	2G10	4.4kg	S19304
Altair 1x36W 193XX	Compact Fluorescent	1x Lynx-CFF/36W	2G10	4.4kg	S19305



Altair 193

Altair 2x13W 194XX	Compact Fluorescent	2x Lynx-CFD/13W	G24d-1	4.8kg	S19401
Altair 2x18W 194XX	Compact Fluorescent	2x Lynx-CFD/18W	G24d-2	5.0kg	S19402
Altair 2x26W 194XX	Compact Fluorescent	2x Lynx-CFD/26W	G24d-3	5.0kg	S19403
Altair 1x24W 194XX	Compact Fluorescent	1x Lynx-CFF/24W	2G10	4.6kg	S19404
Altair 1x36W 194XX	Compact Fluorescent	1x Lynx-CFF/36W	2G10	4.6kg	S19405



Altair 194

Altair 2x13W 195XX	Compact Fluorescent	2x Lynx-CFD/13W	G24d-1	4.8kg	S19501
Altair 2x18W 195XX	Compact Fluorescent	2x Lynx-CFD/18W	G24d-2	5.0kg	S19502
Altair 2x26W 195XX	Compact Fluorescent	2x Lynx-CFD/26W	G24d-3	5.0kg	S19503
Altair 1x24W 195XX	Compact Fluorescent	1x Lynx-CFF/24W	2G10	4.6kg	S19504
Altair 1x36W 195XX	Compact Fluorescent	1x Lynx-CFF/36W	2G10	4.6kg	S19505



Altair 195

Altair 2x13W 196XX	Compact Fluorescent	2x Lynx-CFD/13W	G24d-1	5.0kg	S19601
Altair 2x18W 196XX	Compact Fluorescent	2x Lynx-CFD/18W	G24d-2	5.1kg	S19602
Altair 2x26W 196XX	Compact Fluorescent	2x Lynx-CFD/26W	G24d-3	5.1kg	S19603
Altair 1x24W 196XX	Compact Fluorescent	1x Lynx-CFF/24W	2G10	4.7kg	S19604
Altair 1x36W 196XX	Compact Fluorescent	1x Lynx-CFF/36W	2G10	4.7kg	S19605



Altair 196

Altair 2x13W 1117XX	Compact Fluorescent	2x Lynx-CFD/13W	G24d-1	5.4kg	S111701
Altair 2x18W 1117XX	Compact Fluorescent	2x Lynx-CFD/18W	G24d-2	5.5kg	S111702
Altair 2x26W 1117XX	Compact Fluorescent	2x Lynx-CFD/26W	G24d-3	5.5kg	S111703
Altair 1x24W 1117XX	Compact Fluorescent	1x Lynx-CFF/24W	2G10	5.1kg	S111704
Altair 1x36W 1117XX	Compact Fluorescent	1x Lynx-CFF/36W	2G10	5.1kg	S111705



Altair 1117

Note: LPF Control Gear
Options Available:



For relevant start and run currents, please refer to the SLA website.

TRITON SERIES



WALL/CEILING LUMINAIRE

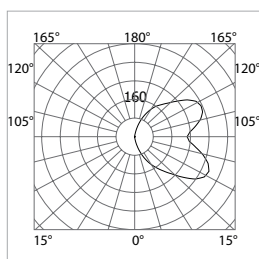
This surface mounted unit is a unique fixture designed to feature energy efficient lamps for functional direct illumination. This unit is a member of our wall luminaire collection. It provides even light distribution over an opal glass or polycarbonate lens and eliminates glare to an acceptable level which enables designers to create visual continuity and wall grazing lighting effects. This unit is suitable for walls corridors, stairwells and public area.

LUMINAIRE CONSTRUCTION

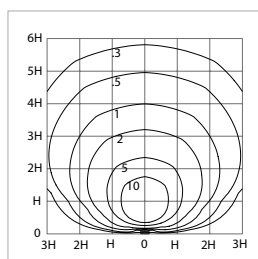
- Corrosion resistant die cast LM6 Marine grade aluminium body and faceplate
- Opal glass lens
- Stainless steel screws
- Moulded silicon gasket system
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 Fl as standard
- Anodised high purity aluminium reflector system chemically brightened

FEATURES

- Surface mount or recessed
- Two M20 cable entries to facilitate through wiring
- * IK08 - Opal polycarbonate lens option
- Marine grade 2 pack overcoat option

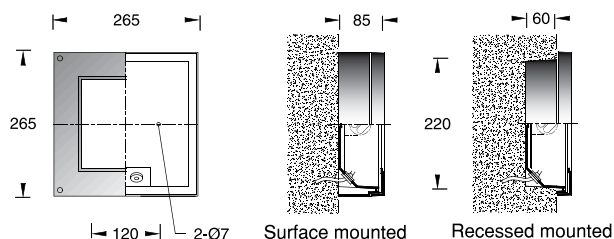


LOR = 40%
Triton 130 18W CF



Triton 130 26W CF
H = 4.5m

H	Multiplier
1.5	1.78
2.0	1.00
2.5	0.64



TRITON SERIES

Description	Type	Lamp	Base	Weight	Order Code
Surface Mounted					
Triton S/M 13W 130XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.4kg	S13001
Triton S/M 18W 130XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.6kg	S13002
Triton S/M 26W 130XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.6kg	S13003
Recessed Mounted					
Triton Rec 13W 130XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.2kg	S13006
Triton Rec 18W 130XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.4kg	S13007
Triton Rec 26W 130XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.4kg	S13008
Surface Mounted					
Triton S/M 13W 131XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.5kg	S13101
Triton S/M 18W 131XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.7kg	S13102
Triton S/M 26W 131XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.7kg	S13103
Recessed Mounted					
Triton Rec 13W 131XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.3kg	S13106
Triton Rec 18W 131XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.5kg	S13107
Triton Rec 26W 131XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.5kg	S13108



Triton 130



Triton 131

TRITON SERIES



TRITON SERIES

Description	Type	Lamp	Base	Weight	Order Code
Surface Mounted					
Triton S/M 13W 132XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.5kg	S13201
Triton S/M 18W 132XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.7kg	S13202
Triton S/M 26W 132XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.7kg	S13203
Recessed Mounted					
Triton Rec 13W 132XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.3kg	S13206
Triton Rec 18W 132XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.5kg	S13207
Triton Rec 26W 132XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.5kg	S13208
Surface Mounted					
Triton S/M 13W 133XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.5kg	S13301
Triton S/M 18W 133XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.7kg	S13302
Triton S/M 26W 133XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.7kg	S13303
Recessed Mounted					
Triton Rec 13W 133XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.3kg	S13306
Triton Rec 18W 133XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.5kg	S13307
Triton Rec 26W 133XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.5kg	S13308
Surface Mounted					
Triton S/M 13W 134XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.5kg	S13401
Triton S/M 18W 134XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.7kg	S13402
Triton S/M 26W 134XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.7kg	S13403
Recessed Mounted					
Triton Rec 13W 134XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.3kg	S13406
Triton Rec 18W 134XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.5kg	S13407
Triton Rec 26W 134XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.5kg	S13408
Surface Mounted					
Triton S/M 13W 135XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.7kg	S13501
Triton S/M 18W 135XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.9kg	S13502
Triton S/M 26W 135XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.9kg	S13503
Recessed Mounted					
Triton Rec 13W 135XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.5kg	S13506
Triton Rec 18W 135XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.7kg	S13507
Triton Rec 26W 135XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.7kg	S13508
Surface Mounted					
Triton S/M 13W 136XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.5kg	S13601
Triton S/M 18W 136XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.7kg	S13602
Triton S/M 26W 136XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.7kg	S13603
Recessed Mounted					
Triton Rec 13W 136XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.3kg	S13606
Triton Rec 18W 136XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.5kg	S13607
Triton Rec 26W 136XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.5kg	S13608
Surface Mounted					
Triton S/M 13W 137XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.4kg	S13701
Triton S/M 18W 137XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.6kg	S13702
Triton S/M 26W 137XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.6kg	S13703
Recessed Mounted					
Triton Rec 13W 137XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.2kg	S13706
Triton Rec 18W 137XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.4kg	S13707
Triton Rec 26W 137XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.4kg	S13708

Note: LPF Control Gear

Options Available:



For relevant start and run currents, please refer to the SLA website.



Triton 132



Triton 133



Triton 134



Triton 135



Triton 136



Triton 137



OSBORNE PARK SUBURU,
OSBORNE PARK,
WESTERN AUSTRALIA

MIRA SERIES



WALL/CEILING LUMINAIRE

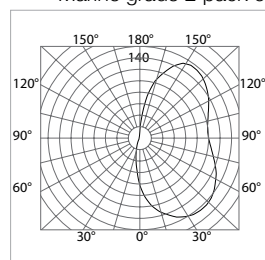
These surface mounted luminaires are designed to feature energy efficient lamps for functional direct illumination. They provide even light distribution over optical opal polycarbonate lens and eliminates glare to an acceptable level which enables designers to create visual continuity and wall grazing light effects. This unique fixture is suitable for walls, corridors, stairwells and entrances.

LUMINAIRE CONSTRUCTION

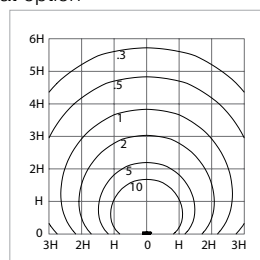
- Corrosion resistant die cast LM6 Marine grade aluminium body and faceplate
- Opal-white polycarbonate lens UV-stabilised and vandal resistant
- Stainless steel screws
- Moulded silicon gasket system
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI as standard

FEATURES

- Two M20 cable glands to facilitate through wiring
- Marine grade 2 pack overcoat option

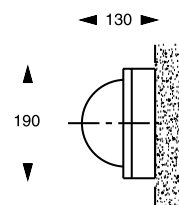
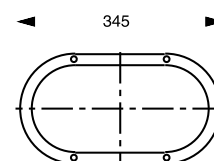


LOR = 70%
Mira 181 26W CF



Mira 181 26W CF
H = 2m

H	Multiplier
1.5	1.76
2.0	1.00
2.5	0.64



MIRA

Description	Type	Lamp	Base	Weight	Order Code
Mira 13W 181XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	2.7kg	S18103
Mira 18W 181XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	2.9kg	S18104
Mira 26W 181XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	2.9kg	S18105
Mira 13W 182XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	2.9kg	S18203
Mira 18W 182XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.1kg	S18204
Mira 26W 182XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.1kg	S18205
Mira 13W 183XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	2.9kg	S18303
Mira 18W 183XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.1kg	S18304
Mira 26W 183XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.1kg	S18305
Mira 13W 184XX	Compact Fluorescent	Lynx-CFD/13W	G24d-1	3.2kg	S18403
Mira 18W 184XX	Compact Fluorescent	Lynx-CFD/18W	G24d-2	3.4kg	S18404
Mira 26W 184XX	Compact Fluorescent	Lynx-CFD/26W	G24d-3	3.4kg	S18405

Note: LPF Control Gear
Options Available:



For relevant start and run currents, please refer to the SLA website.

ELLIPSE WALL



WALL LUMINAIRE

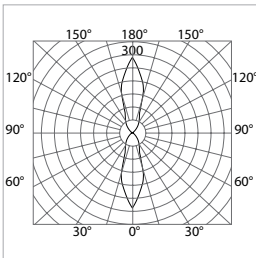
The Ellipse Wall mount range is designed to provide an aesthetically pleasing luminaire offering an up/down wall washing effect. The unique body design compliments and enhances any architectural environment and is suitable for installation in a range of wall, column, corridor and entrance areas.

LUMINAIRE CONSTRUCTION

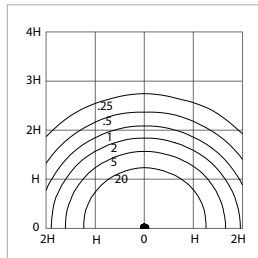
- Marine grade extruded aluminium body
- Corrosion resistant die-cast LM6 Marine grade aluminium alloy frame
- Electro-statically applied powder coat, oven cured to a hard durable finish in Black RAL 9005 FI as standard
- Stainless steel fasteners
- Lens made of thermal shock resistant safety glass
- Weatherproof and durable silicon gasket
- Chemically brightened high purity anodised reflector system

FEATURES

- Up/down wall washing effect
- Timed ignitor as standard
- Metal can capacitor as standard
- Part of the unique Ellipse range with an originally designed extruded body
- Marine grade 2 pack overcoat option



LOR = 30%
Ellipse Wall Up Down 150MH



Ellipse Wall Up Down 150MH
H = 2.0m



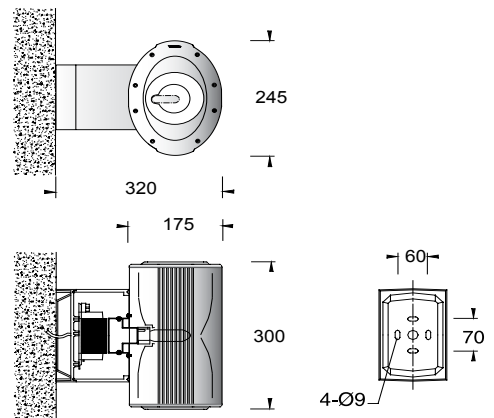
ELLIPSE WALL

Description	Type	Lamp	Base	Weight	Order Code
Ellipse Up/Down 35W MH G12	Metal Halide	CMIT35W	G12	8.6kg	S111406
Ellipse Up/Down 70W MH G12	Metal Halide	CMIT70W	G12	8.8kg	S111407
Ellipse Up/Down 150W MH G12	Metal Halide	CMIT150W	G12	9.2kg	S111408

Options Available:



For relevant start and run currents, please refer to the SLA website.



ELLIPSE WALL



WALL LUMINAIRE

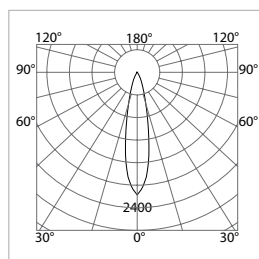
The Ellipse Wall mount range is designed to provide an aesthetically pleasing luminaire offering a downward wall washing effect. The range offers a mix of lamp options between G12 and E27 Metal Halide, E27 High Pressure Sodium or Compact Fluorescent. Suitable for installation in a range of wall, column, corridor and entrance areas.

LUMINAIRE CONSTRUCTION

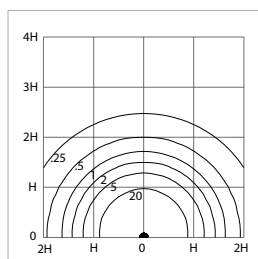
- Marine grade extruded aluminium body
- Corrosion resistant die-cast LM6 Marine grade aluminium alloy frame
- Electro-statically applied powder coat, oven cured to a hard durable finish in Black RAL 9005 FI as standard
- Stainless steel fasteners
- Lens made of thermal shock resistant safety glass
- Weatherproof and durable silicon gasket
- Chemically brightened high purity anodised reflector system

FEATURES

- Downward wall washing effect
- Timed ignitor as standard
- Metal can capacitor as standard
- Part of the unique Ellipse range with an originally designed extruded body
- Marine grade 2 pack overcoat option



LOR = 44%
Ellipse Wall Down 150MH G12 22deg



Ellipse Wall Down
150MH G12 22deg
H = 2m

H	Multiplier
1.5	1.78
2.0	1.00
2.5	0.64



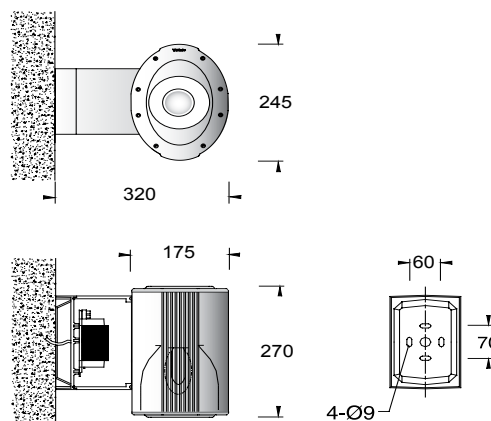
ELLIPSE WALL

Description	Type	Lamp	Base	Weight	Order Code
Ellipse Down 13W CF	Compact Fluorescent	Lynx-CFD/13W	G24d-1	7.1kg	S111303
Ellipse Down 18W CF	Compact Fluorescent	Lynx-CFD/13W	G24d-2	7.3kg	S111304
Ellipse Down 26W CF	Compact Fluorescent	Lynx-CFD/26W	G24d-3	7.3kg	S111305
Ellipse Down 35W MH G12	Metal Halide	CMIT35W	G12	8.1kg	S111306
Ellipse Down 70W MH G12	Metal Halide	CMIT70W	G12	8.3kg	S111307
Ellipse Down 150W MH G12	Metal Halide	CMIT150W	G12	8.7kg	S111308
Ellipse Down 70W MH E27	Metal Halide	MP70/CO/U	E27	8.3kg	S111310
Ellipse Down 100W MH E27	Metal Halide	MP100/CO/U	E27	8.5kg	S111311

Options Available:



For relevant start and run currents, please refer to the SLA website.



BUILDING VICINITY



QUANTUM



WALL LUMINAIRE

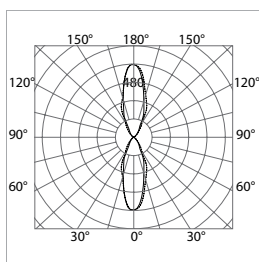
This wall luminaire has an optical system designed for uplight and downlight distribution for lighting architectural effects. Downlight to illuminate the wall and floor sections and uplight to enhance the wall, ceiling and architectural structures.

LUMINAIRE CONSTRUCTION

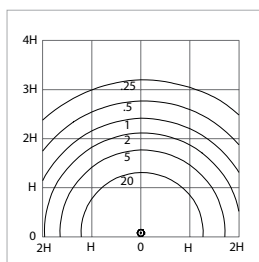
- Corrosion resistant die cast LM6 Marine grade aluminium alloy body and frame
- Thermal shock resistant safety glass lens
- Weatherproof and durable silicon rubber gasket
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI
- Stainless steel screws

FEATURES

- Features Ceramic Lamp technology
- Electronic control gear as standard
- Up/down distribution or choice of either
- Marine grade 2 pack overcoat option

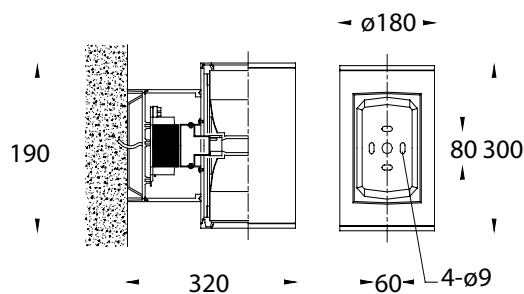


LOR = 71%
Quantum 150MH
— C0 - C180 -- C90 - C270



Quantum 150 MH
H = 2m

H	Multiplier
1.5	1.78
2.0	1.00
2.5	0.64



ELLIPSE WALL

Description	Type	Lamp	Base	Weight	Order Code
Quantum 35W MH Up/Down Elect	Metal Halide	CMIT35W	G12	8.3kg	S110902
Quantum 70W MH Up/Down Elect	Metal Halide	CMIT70W	G12	8.3kg	S110903
Quantum 150W MH Up/Down Elect	Metal Halide	CMIT150W	G12	8.8kg	S110904
Quantum 35W MH Down Elect	Metal Halide	CMIT35W	G12	8.3kg	S110906
Quantum 70W MH Down Elect	Metal Halide	CMIT70W	G12	8.3kg	S110907
Quantum 150W MH Down Elect	Metal Halide	CMIT150W	G12	8.8kg	S110908
Quantum 35W MH Up Elect	Metal Halide	CMIT35W	G12	8.3kg	S110912
Quantum 70W MH Up Elect	Metal Halide	CMIT70W	G12	8.3kg	S110913
Quantum 150W MH Up Elect	Metal Halide	CMIT150W	G12	8.8kg	S110914

Options Available:



For relevant start and run currents, please refer to the SLA website.

VECTOR



WALL LUMINAIRE

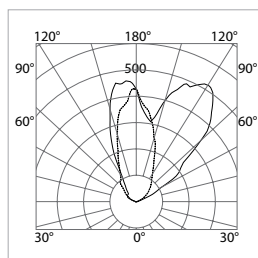
This surface mount unit is designed for uplighting, featuring energy efficient lamps for functional asymmetrical illumination. It provides high output light distribution for entrances, corridors, terraces, facades and walkways.

LUMINAIRE CONSTRUCTION

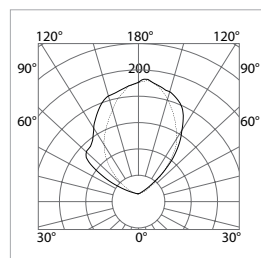
- Corrosion resistant die cast LM6 Marine grade aluminium alloy body and frame
- Thermal shock resistant safety glass lens
- Weatherproof and durable silicon rubber gasket
- Anodised high purity aluminium reflector chemically brightened
- Stainless steel screws

FEATURES

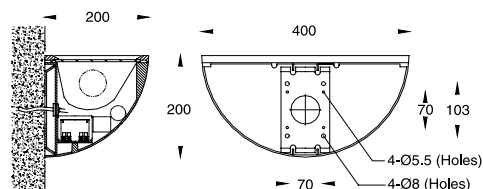
- M 20 cable entry
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI
- Timed igniter as standard
- Metal can capacitor as standard
- Marine grade 2 pack overcoat option



LOR = 63%
Vector 70MH
—C0 - C180 ---C90 - C270



LOR = 35%
Vector 42 CF
—C0 - C180 ---C90 - C270



VECTOR

Description	Type	Lamp	Base	Weight	Order Code
Vector 26W CF Elect	Compact Fluorescent	Lynx-CFD/26W	G24d-3/4	5.7kg	S110402
Vector 32W CF Elect	Compact Fluorescent	Lynx-CFD/32W	G24d-3/4	5.7kg	S110403
Vector 42W CF Elect	Compact Fluorescent	Lynx-CFD/42W	G24d-3/4	5.7kg	S110404
Vector 70W MH E27	Metal Halide	MP70/CO/U	E27	6.7kg	S110408
Vector 70W MH DE	Metal Halide	HSITD70W	Rx7s	6.7kg	S110411
Vector 50W HPS	High Pressure Sodium	SHP50/CO/I	E27	6.5kg	S110413
Vector 70W HPS	High Pressure Sodium	SHP70/CO/I	E27	6.6kg	S110414

Options Available:



For relevant start and run currents, please refer to the SLA website.



VENO



WALL LUMINAIRE

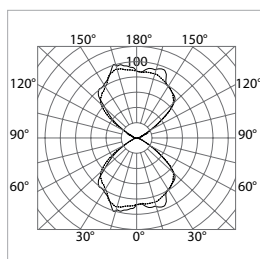
This aesthetically pleasing luminaire is designed to provide an even light distribution in both an upward and downward aspect. The Metal Halide light source offers a clear, crisp washing effect for decorative lighting on ceilings, walls, corridors and walkways.

LUMINAIRE CONSTRUCTION

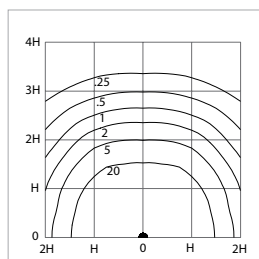
- Corrosion resistant die cast LM6 Marine grade aluminium alloy body and frame
- Stainless steel screws
- Thermal fatigue resistant safety glass lens
- Weatherproof and durable silicon rubber gasket
- Anodised high purity aluminium reflector chemically brightened
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI as standard

FEATURES

- Electronic control gear options available
- Up/down distribution or choice of either
- Timed ignitor as standard
- Metal can capacitor as standard
- Marine grade 2 pack overcoat option

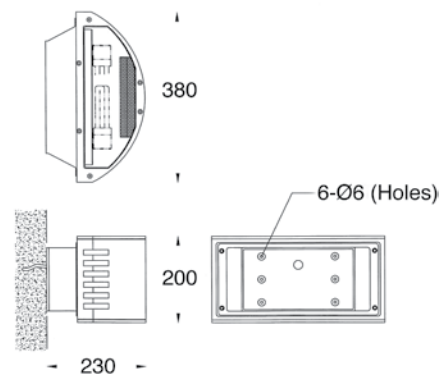


LOR = 48%
Veno 150MH
— C0 - C180 --- C90 - C270



Veno 150MH
H = 2m

H	Multiplier
1.5	1.78
2.0	1.00
2.5	0.64



VENO

Description	Type	Lamp	Base	Weight	Order Code
Veno 26W CF Elect	Compact Fluorescent	Lynx-CFTE/26W	GX24q-3/4	9.1kg	S110301
Veno 32W CF Elect	Compact Fluorescent	Lynx-CFTE/32W	GX24q-3/4	9.1kg	S110302
Veno 42W CF Elect	Compact Fluorescent	Lynx-CFTE/42W	GX24q-3/4	9.1kg	S110303
Veno 70W MH E27	Metal Halide	MP70/CO/U	E27	10.1kg	S110306
Veno 100W MH E27	Metal Halide	MP100/CO/U	E27	10.3kg	S110307
Veno 150W MH E27	Metal Halide	MP150/CO/U	E27	10.7kg	S110308
Veno 70W MH DE	Metal Halide	HSITD70W	Rx7s	10.1kg	S110309
Veno 150W MH DE	Metal Halide	HSITD150W	Rx7s	10.7kg	S110310

Options Available:



For relevant start and run currents, please refer to the SLA website.



WALLKAT



WALL LUMINAIRE

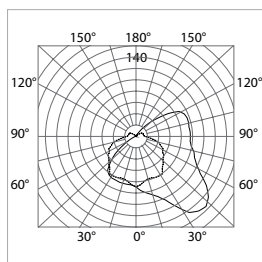
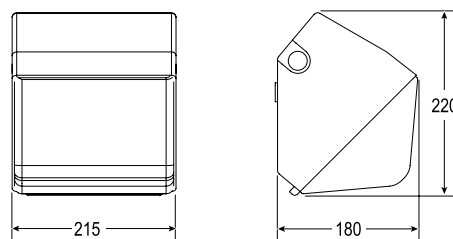
The WallKat series is a compact and functional wall mount luminaire utilising 50W-70W coated elliptical High Pressure Sodium and Metal Halide lamps. The optical system offers a package ideal for general purpose lighting applications.

LUMINAIRE CONSTRUCTION

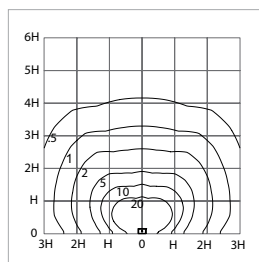
- Die-cast aluminium body
- Polyester powdercoat in Bronze finish
- 4mm UV stabilised moulded polycarbonate refractor
- Anodised aluminium reflector system

FEATURES

- Integral control gear
- Hinged visor system
- Internal visor prisms to minimise dirt depreciation
- Compact lightweight design
- M20 cable entry with multiple access points
- Wire guard option



LOR = 66%
Wallkat 70MH
— C0 - C180 --- C90 - C270



Wallkat 70MH
H = 4m

H	Multiplier
3.0	1.78
4.0	1.50
5.0	0.64

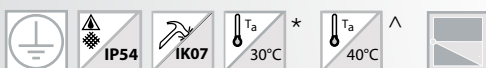


WALLKAT

Description	Type	Lamp	Base	Weight	Order Code
Wallkat 50W HPS	High Pressure Sodium	SHP50/CO/I	E27	3.2kg	WK50HPS
Wallkat 70W HPS	High Pressure Sodium	SHP70/CO/I	E27	3.6kg	WK70HPS
Wallkat 70W MH	Metal Halide	MP70/CO/U	E27	3.6kg	WK70MH

For relevant start and run currents, please refer to the SLA website.

TOMKAT/TOMKAT MINOR

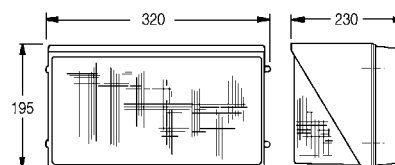


WALL LUMINAIRE

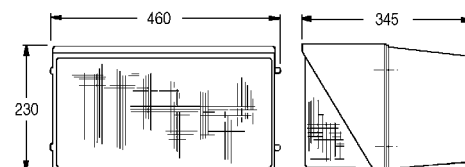
The Tomkat series offers a sleek, rectangular designed luminaire range featuring two complimentary sizes. The compact and versatile Tomkat Minor utilises lamps to a maximum of 100W with the larger Tomkat covering the 150W to 400W lamp range. The symmetry between smaller and larger luminaires give the designer a versatile and useful range of decorative bulkheads.

LUMINAIRE CONSTRUCTION

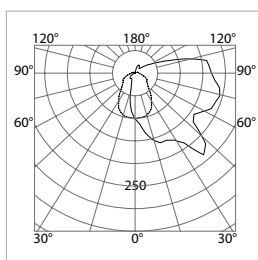
- Two piece die-cast aluminium body and frame
- Polyester powder coat in Bronze finish
- Heavy duty 6mm glass refractor
- Anodised aluminium reflector system
- Weatherproof and durable gasket system
- **FEATURES**
- Removable hinged door system
- M20 cable entry with multiple access points
- Multiple wattage options in two size configurations
- Wire guard option



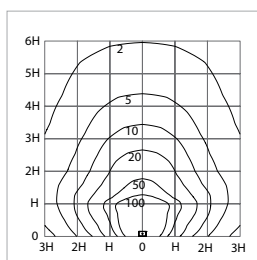
TomKat Minor 42W - 100W



TomKat 150W - 400W



LOR = 51%
Tomat 400MH
— C0 - C180 --- C90 - C270



Tomkat 400MH
H = 4m

W	Multiplier
3.0	1.78
4.0	1.00
5.0	0.64



TOMKAT/ TOMKAT MINOR

Description	Type	Lamp	Base	Weight	Order Code
Tomkat Minor 42W CF	Compact Fluorescent	Lynx-CFTE42W	Gx24q-3/4	5.6kg	TKM42CF
Tomkat Minor 50W HPS	High Pressure Sodium	SHP50/CO/I	E27	5.6kg	TKM50HPS
Tomkat Minor 70W HPS	High Pressure Sodium	SHP70/CO/I	E27	5.7kg	TKM70HPS
Tomkat Minor 70W MH	Metal Halide	MP70/CO/U	E27	5.8kg	TKM70MH
Tomkat Minor 100W MH	Metal Halide	MP100/CO/U	E27	6.0kg	TKM100MH
Tomkat 42W CF	Compact Fluorescent	Lynx-CFTE42W	Gx24q-3/4	10.0kg	TK42CF
Tomkat 150W HPS	High Pressure Sodium	SHPT150	E39	10.9kg	TK150HPS
Tomkat 250W HPS	High Pressure Sodium	SHPT250	E39	11.2kg	TK250HPS
Tomkat 400W HPS	High Pressure Sodium	SHPT400	E39	12.8kg	TK400HPS
Tomkat 150W MH	Metal Halide	MP150/CO/U	E27	10.9kg	TK150MH
Tomkat 250W MH	Metal Halide	HSIT250	E39	10.8kg	TK250MH
Tomkat 400W MH	Metal Halide	HSIT400	E39	12.7kg	TK400MH

* Ta 30°C - Tomkat 400W

^Ta 40°C - Tomkat Minor and Tomkat 150W-250W

For relevant start and run currents, please refer to the SLA website.

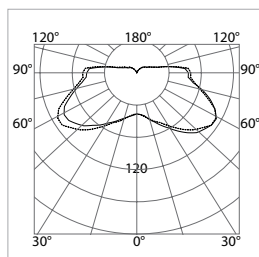
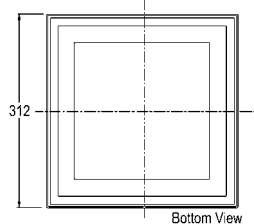
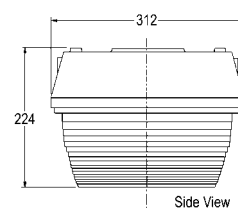


WALL/CEILING LUMINAIRE

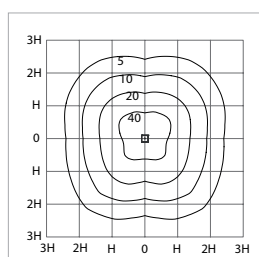
The Sylkat Series offers the lighting designer a stylish, small wattage HID package, which fits ideally into today's budget sensitive market. The Sylkat is the ideal choice for indoor/outdoor, arduous environments, requiring an economical surface mount fitting.

LUMINAIRE CONSTRUCTION

- Heavy duty die-cast aluminium body
- Black polyester powdercoat finish
- UV stabilised moulded polycarbonate refractor
- Durable gasket system in EPDM 4304
- **FEATURES**
 - Integral control gear
 - Robust and compact design suitable for arduous environments
 - M20 cable entry with multiple access points
 - Wire guard option
 - All lamps are vertical burn except 100HPS



LOR = 82%
Sylkat 100MH
— C0 - C180 --- C90 - C270



Sylkat 100MH
H = 3m

H	Multipplier
2.0	2.25
3.0	1.00
4.0	0.56



SYLKAT

Description	Type	Lamp	Base	Weight	Order Code
Sylkat 26W CF Elect	Compact Fluorescent	Lynx-CFTE/26W	GX24q-3/4	5.0kg	SK26CF
Sylkat 32W CF Elect	Compact Fluorescent	Lynx-CFTE/32W	GX24q-3/4	5.0kg	SK32CF
Sylkat 42W CF Elect	Compact Fluorescent	Lynx-CFTE/42W	GX24q-3/4	5.0kg	SK42CF
Sylkat 70W HPS	High Pressure Sodium	SHF70/CO/I	E27	6.0kg	SK70HPS
Sylkat 100W HPS	High Pressure Sodium	SHF-S-100	E27	6.3kg	SK100HPS
Sylkat 70W MH	Metal Halide	MP70/CO/U	E27	6.1kg	SK70MH
Sylkat 100W MH	Metal Halide	MP100/CO/U	E27	6.3kg	SK100MH

Options Available:



For relevant start and run currents, please refer to the SLA website.