

Architectural



A colourful range of exterior bollards, post tops, inground luminaires, bricklights, bulkheads and decorative floodlights.



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A colourful range of exterior bollards, post tops, inground luminaires, bricklights, bulkheads and decorative floodlights



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A colourful range of exterior bollards, post tops, inground luminaires, bricklights, bulkheads and decorative floodlights

Microfloor

Microfloor is a range of recessed luminaires with low voltage halogen or LED light sources.



Specifications

- Fibreglass filled nylon housing for strength and corrosion resistance
- AISI 316 marine grade, stainless steel trim ring and securing screws
- Etched and toughened, flat glass diffuser
- Remote power transformer or LED driver to be ordered separately
- Low voltage capsule, IRC dichroic or white LED sources
- Optional red, green, blue or yellow colour LED options available
- Wall or ground mounting accessories in glass filled nylon, to be ordered separately
- Impact rating IK08

disano



Quick Spec

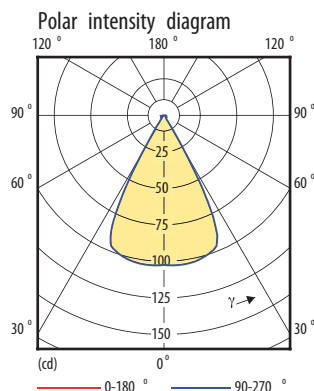
Disano Microfloor IP67 upright moulded from glass filled nylon with a 316 stainless steel trim for low power halogen or LED lamps. Etched glass lens rated IK08. Wall or ground mounting accessories available.

Design Applications

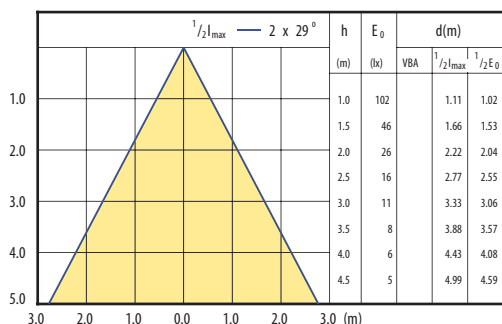
Wall or floor mount around stairs, entrances, lobbies, foyers and aisle lighting. Ideal for outside pathways and landscape features.

Performance

1650 Microfloor - 1 x OSP



Beam diagram



Light output ratio	0.62
Service upward	0.00
Service downward	0.62
Imax	102 cd
BS ($1/2 I_{max}$)	2 x 29°
BS ($1/2 E_0$)	2 x 27°

Product Codes

Code	Version	Dim (mm)	Mass (kg)
530750-00	20W 12V G4 halogen asymmetric	120 x 86	0.4
530760-00	20W 12V MR16 halogen	120 x 86	0.4
530761-00	20W 12V G4 halogen symmetric	120 x 86	0.4
530810-00	LED white 6000K	120 x 86	0.4

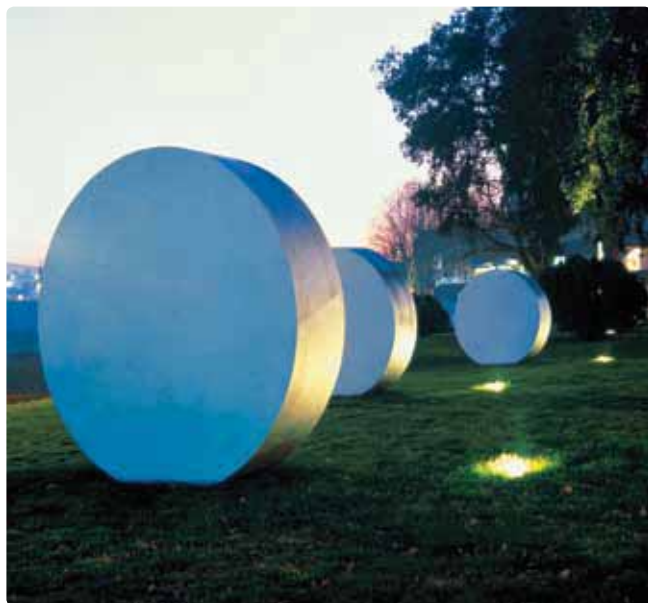
Accessories

993925	Well for inground installation
993926	Frame for wall installation
997663-00	Power supply for maximum 9 LED units



Minifloor

High quality, IP67 compact size inground luminaire with corrosion resistant stainless steel trims.



Specifications

- Pressure die-cast aluminium housing with textured silver grey polyester powder coat finish
- Fibreglass filled nylon housing for 530740-00
- AISI 316 marine grade stainless steel trim and securing screws
- Silicone rubber gasket ensures the IP67 rating
- Removable gear tray modules for easy installation and maintenance
- Two fibreglass cable glands included to allow looping of the power supply cable
- Impact rating IK08

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Quick Spec

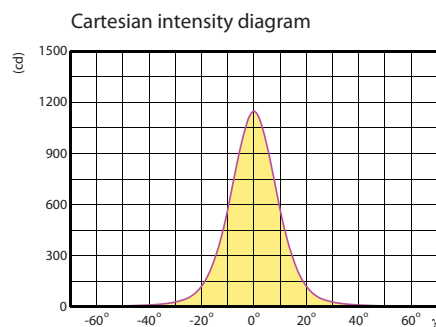
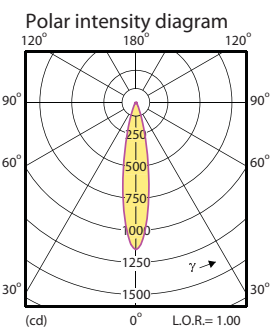
Disano Minifloor IP67 uplight in aluminium or moulded glass filled nylon body with 316 stainless steel trim for various lamps. Tempered glass cover rated IK08 and twin cable entry glands.

Design Applications

Ideal for landscape projects such as civic parks and garden beds or for accent lighting on to features and walls.

Performance

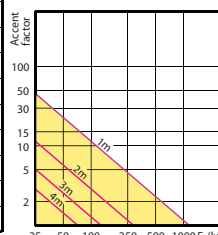
Minifloor 530748-00 1xReb4100-20g



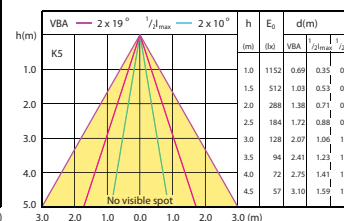
Light output ratio 1.00
Service upward 0.00
Service downward 1.00

max 1152 cd
rBA $2 \times 19^\circ$
IS ($\frac{1}{2}I_{max}$) $2 \times 10^\circ$
IS ($\frac{1}{2}E_s$) $2 \times 10^\circ$

Visual impact diagram



Beam diagram



Product Codes

Code	Version	Dim (mm)	Mass (kg)
530720-01	75W Par 30 adjustable	235 x 330	4.5
530721-01	50W AR111 adjustable	235 x 330	5.5
530723-01	35W IRC MR16 adjustable	235 x 330	5.5
530732-01	35W MH G12 fixed	235 x 330	5.8
530740-01	2 x 7W PL fixed	235 x 330	2.5
530748-00	LED White 4 x 4, 2W 25 degrees	235 x 330	3.3

IP67



Max Dim(mm)
235 x 330



Architectural



325

Floor

A versatile fitting accommodating a large selection of lamps with light controlling options.



Specifications

- Pressure die-cast aluminium housing and trim with stainless steel securing screws
- 3 stage coating: epoxy cationic electrocoating, 2nd stage UV stabilised primer and final graphite coloured textured powder coat paint
- High purity aluminium reflectors with anodised protection, in a range of light distributions
- Removable gear tray modules for easy installation and maintenance
- Two cable glands in fibreglass filled nylon for looping of power cables
- Supplied with 4000k, compact PLT or discharge, energy saving lamps
- Silicone seals ensure the IP67 weather protection
- Impact rating IK10

disano



Quick Spec

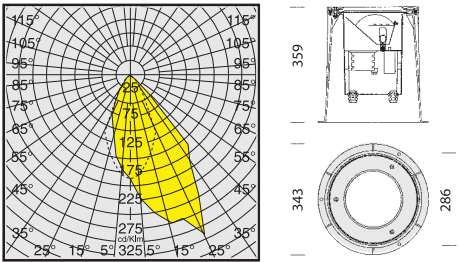
Disano Floor IP67 uplight formed in die-cast aluminium with powdercoat paint finish. Tempered clear glass cover for various HID lamps. Including recessing well and twin cable glands.

Design Applications

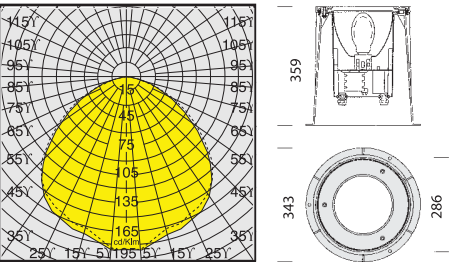
General landscaping for civic parks and commercial projects or accent lighting on to building facades and architectural features.

Performance

530583-01 70W HPS RX7s Asymmetric



530592-01 26W PLT Wide diffused



Product Codes

Code	Version	Dim(mm)	Mass (kg)
530506-01	70W MH G12 Adjustable	286 x 360	6.0
530530-01	70W HPS RX7s Narrow	360 x 445	12.5
530531-01	70W MH RX7s Narrow	360 x 445	12.5
530534-01	26W PLT Narrow	360 x 445	10.5
530536-01	70W MH G12 Narrow	360 x 445	12.5
530582-01	70W HPS RX7s Asymmetric	286 x 360	6.0
530583-01	70W MH RX7s Asymmetric	286 x 360	6.0
530592-01	26W PLT Wide diffused	286 x 360	5.0
530594-01	50W HPS Wide diffused	286 x 360	5.5
530595-01	35W MH G12 Wide diffused	286 x 360	5.5



Maxifloor

Large inground uplights offering an array of beam spreads from high output lamps.



Specifications

- Housing and trim constructed from die-cast aluminium alloy
- Graphite colour, polyester powder coating over cationic pre-treatment for higher resistance to harsh environments
- Reflector systems engineered from high purity aluminium with anodised protection
- Optional internal louvre for glare control
- Supplied with an energy efficient 150W MH or 70W HPS, double ended lamp
- Polymer recessing well included, facilitates a flush mounting installation and easy access for maintenance
- Removable modular gear tray for easy installation and maintenance
- Two cable glands allow for looping of the power supply cable
- Durable silicone rubber seals ensure the IP67 weather protection

disano



Quick Spec

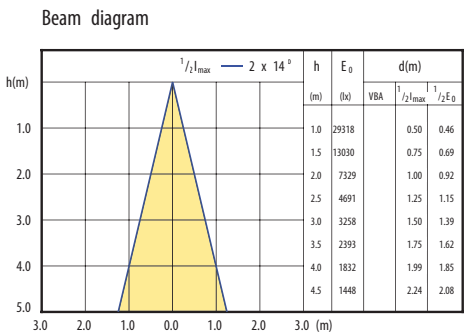
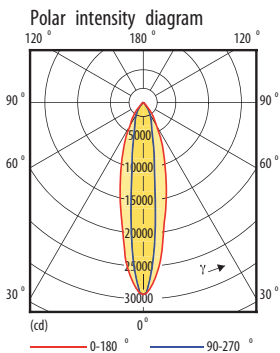
Disano Maxifloor IP67 in-ground uplight in die-cast aluminium with various HID lamps.

Design Applications

Ideal for the illumination of civic parks and gardens, larger trees or tall structures. Large commercial buildings and public landmarks.

Performance

Maxifloor 1645 - Diffondente 1 x JMTS 150W



Light output ratio 0.72
Service upward 0.00
Service downward 0.72

Imax 29318 cd

BS ($\frac{1}{2}I_{max}$) 2 x 14°
BS ($\frac{1}{2}E_0$) 2 x 13°



Max Dim(mm)
336 x 381



Product Codes

Code	Version	Dim(mm)	Mass (kg)
530822-01	150W MH RX7s Wide beam	336 x 381	11.0
530823-01	70W HPS RX7s Wide beam	336 x 381	11.0
530832-01	150W MH RX7s Narrow beam	336 x 381	11.0
530833-01	70W HPS RX7s Narrow beam	336 x 381	11.0
530842-01	150W MH RX7s Tilt adjustable	336 x 381	11.0
530843-01	70W HPS RX7s Tilt adjustable	336 x 381	11.0

Accessories

991355-00 Internal louvred baffle in aluminium finish



City of Canning, Western Australia

Pierlite Australia was invited to provide a modern and practical lighting solution for an exciting sculpture located in the City of Canning WA. The luminaire of choice was the Pierlite inground IP65/IP68, 16 watt GRAND LITE 3000k designed with a durable low profile stainless steel face trim. The luminaire choice not only enhanced the impressive design features of the architectural sculpture, the design also provided the City of Canning a functional energy efficient solution.

For more information please contact: lightingwa@pierlite.com.au





Grand Lite

Compact size inground uplights with multiple LEDs providing energy efficiency and extended maintenance.



Specifications

- Choice of LED powers from 7W to 16W, with efficiencies in excess of 60 lm/W
- Thermally designed and tested for optimum LED life of 50,000 hrs
- Range of 14° to 60° beam angles
- Available in warm (3000k), neutral (4300k) or white (6000k)
- Stainless steel, grade 316, face trim with polymer recessing well included for easy installation
- Clear glass cover as standard or etched glass diffuser with 60° beam versions
- Dimmable with compatible controllers (enquire with your Pierlite sales office for information)
- Supplied with 1m power cable. Selection of 12V power supplies to be ordered separately
- Durable silicone rubber seals ensure the IP67 rating



Quick Spec

Pierlite Grand Lite IP67 uplight with moulded polymer base and stainless steel trim with various LED options. Supplied with 1m power supply cable for connection to 12V AC supply.

Design Applications

Ideal for both interior and exterior accent lighting applications, especially in difficult access sites where maintenance is an issue.

Performance



Choice of LED powers from 7W to 16W, with efficiencies in excess of 60 lm/W



Supplied with 1m power cable.

Product Codes

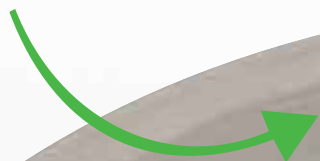
Code	Version	Dim (mm)	Mass (kg)
GL10R328	7W 3000K 28° 385lms round	115 x 105	2.0
GL10R360	7W 3000K 60° 385lms round	115 x 105	2.0
GL10S328	7W 3000K 28° 385lms square	115 x 105	2.0
GL10S360	7W 3000K 60° 385lms square	115 x 105	2.0
GL30R314	16W 3000K 14° 936lms round	180 x 75	2.5
GL30R328	16W 3000K 28° 936lms round	180 x 75	2.5
GL30R360	16W 3000K 60° 936lms round	180 x 75	2.5
GL30S314	16W 3000K 14° 936lms square	180 x 75	2.5
GL30S328	16W 3000K 28° 936lms square	180 x 75	2.5
GL30S360	16W 3000K 60° 936lms square	180 x 75	2.5



IP67



Stainless steel, grade 316, face trim



Polymer recessing well
included for easy installation



City of Canning, Western Australia





Lite Tiger

Superior quality, miniature LED fixtures in stainless steel for both interior and exterior applications.



Supplied with 1m power lead as standard and up to a maximum 24m to special order

Specifications

- Choice of LED power from 1W or 3W with efficiencies in excess of 60 lm/W
- Thermally designed and tested for optimum LED life of 50,000 hrs, in operating temperatures from -10°C to +45°C
- Available in warm (3000k), neutral (4300k) or white (6000k) colour temperatures, plus red, green, amber or blue
- Body fits standard 40mm plastic conduit. Optional stainless clip for mounting in to sheet lined walls or ceilings
- Flat lens version rated IP67 or domed lens version rated IP65
- Optional 10°, 22° or 42° beam angles
- Requires a 9v to 28v 50/60 Hz, AC power supply (Do not use with HF electronic transformers)



Quick Spec

Pierlite Lite Tiger IP65/67 miniature uplight in stainless steel with LED source and power cable. Glass lens and beam angle options. Range of recess mounting accessories for floor, wall and ceiling. For use with 12V Ac power supply.

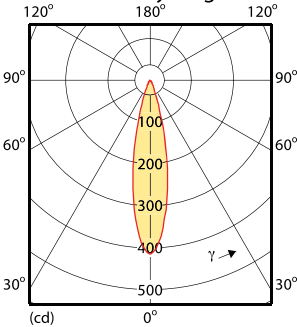
Design Applications

Ideal for accent or low level task lighting along stairs, corridors, foyers and architectural features. Outdoor pathways, exterior columns and entrances.

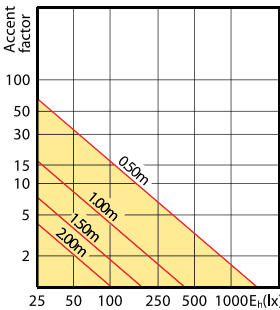
Performance

LTE3W3WI 1 x 3W/WW/22D M

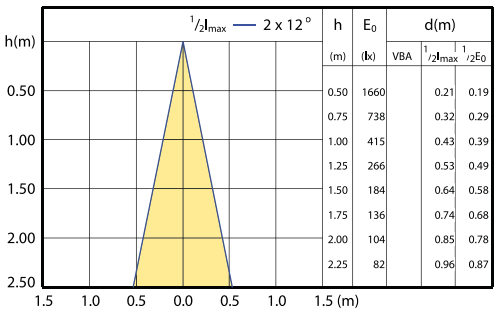
Polar intensity diagram



Visual impact diagram



Beam diagram



Product Codes

Code	Version	Dim (mm)	Mass (kg)
LTE3W310	Flat 3W 3000K 10°	46 x 87	0.3
LTE3W322	Flat 3W 3000K 22°	46 x 87	0.3
LTE3W342	Flat 3W 3000K 42°	46 x 87	0.3
LTE3W3DO	Domed 3W 3000K	46 x 87	0.3

Accessories

LTE-C-SS	Recessed Mounting Clip - for thin sheet linings
LTE-GA-SS	Recessed Mounting Clip - for plaster sheet linings
LVL10-2-22	240/12V Transformer in IP65 box





IP67



ta40

Flat lens version rated IP67 or
domed lens version rated IP65





Linear inground uplights in both symmetrical or asymmetrical distributions, using energy efficient T5 and LED light sources.



Specifications

- Extruded aluminium housing with pressure die-cast aluminium end caps in graphite colour polyester powder coat
- Stainless steel, marine grade AISI 316 trim frame with stainless steel securing screws
- 12mm thick glass is resistant to thermal shock and impact, (maximum static load 2000kg)
- Integrated T5 electronic ballast or LED driver on gear tray module for easy installation and maintenance
- T5 high output lamps with optional symmetric or asymmetric reflector systems
- 12 POWERLED modules rated 12W / 87.4lm each, have tilt adjustable aiming. Standard white 4000K or coloured options available
- Durable silicone rubber seals ensure the high IP67 rating
- Impact rating IK08



Quick Spec

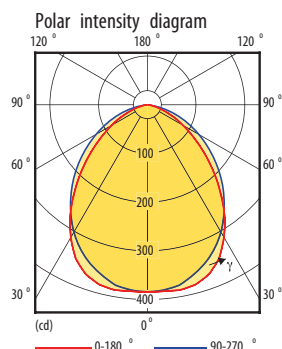
Disano Sicura IP67 linear in-ground uplight made of aluminium with 316 stainless steel frame for T5 or LED sources. Supplied with 12mm thick toughened glass rated 2000kg static load IK08 and recessing well.

Design Applications

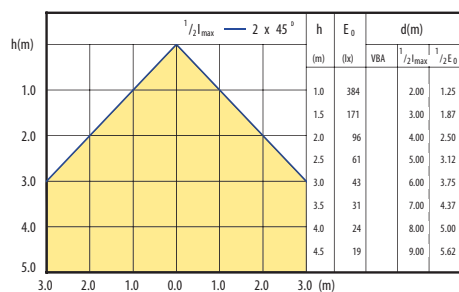
Ideal for the uniform illumination of walls and signage where the luminaire needs to be positioned close to the vertical plane.

Performance

1740 Sicura - 1 x TL5 24W



Beam diagram



Light output ratio 0.44
Service upward 0.00
Service downward 0.44

I_{max} 384 cd

BS ($\frac{1}{2}I_{max}$) 2 x 45°

BS ($\frac{1}{2}E_0$) 2 x 32°

Product Codes

Code	Version	Dim (mm)	Mass (kg)
414250-00	24WT5 Symmetrical	674 x 176 x 107	3.4
414251-00	39WT5 Symmetrical	974 x 176 x 107	4.5
414350-00	24WT5 Asymmetrical	674 x 176 x 107	3.4
414351-00	39WT5 Asymmetrical	974 x 176 x 107	4.5
414460-00	14W LED tilt adjustable	764 x 176 x 107	8.7



Sicura Wall T5

Energy efficient T5 wall mount luminaire for architectural applications.



Specifications

- Extruded aluminium housing with die-cast aluminium end caps in graphite colour, polyester powder coat
- 5mm thick toughened glass is resistant to thermal shock and impact, rated IK08
- Optional fixed position or angular adjustable mounting brackets available
- Selection of T5 high output lamps with integrated electronic ballast circuits on modular gear trays
- Symmetrical reflector in high purity aluminium with anodised protection
- Also available with LED options upon request
- Silicone rubber seals ensure IP65 weather protection

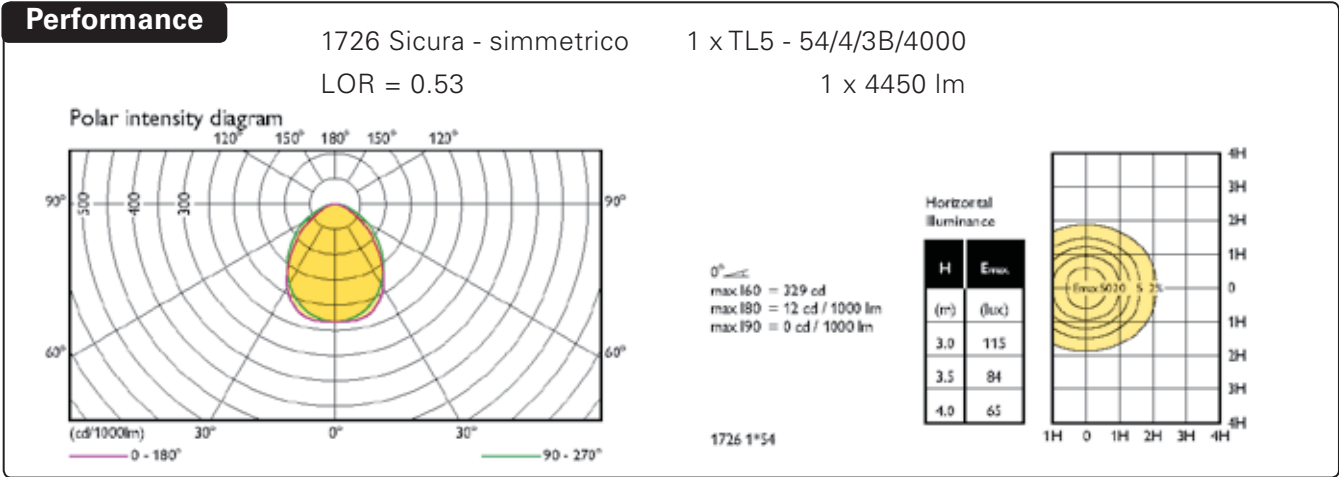


Quick Spec

Disano Sicura Wall T5 surface mount linear wall washer in aluminium with IK08 5mm glass cover, rated IP65. Powdercoat paint finish and optional fixed or adjustable mounting brackets.

Design Applications

Suitable for uniform floodlighting of walls, features and signage where the luminaire is sited close to the work plane.



IP65



Max Dim(mm)
1546 x 140 x 104



Product Codes

Code	Version	Dim (mm)	Mass (kg)
414210-00	24WT5	646 x 140 x 104	3.4
414211-00	39WT5	946 x 140 x 104	4.5
414212-00	49WT5	1246 x 140 x 104	7.0
414213-00	54WT5	1546 x 140 x 104	5.8

Accessories

993922	Fixed surface mounting brackets
993923	Adjustable surface mounting brackets



Wagga Wagga - Australia



Avoca

Recessed CFL wall lights available in a choice of trim options.



Specifications

- Pressure die-cast construction in low copper aluminium alloy
- Polyester powder coat paint finish in textured RAL 9005 black
- Vandal resistant opal polycarbonate diffuser as standard
- Etched and toughened glass diffuser available upon request
- Energy saving compact fluorescent lamp options with integral modular gear trays
- Stainless steel exposed fasteners
- Silicone rubber seals provide IP55 weather protection
- Installation blockout to be ordered separately
- Other RAL colours available to indent order



Quick Spec

Pirelite Avoca IP55 recessed wall light in die-cast LM6 aluminium with polycarbonate lens. Polyester powdercoat in RAL 9005 black, with optional recessing well or glass diffuser.

Design Applications

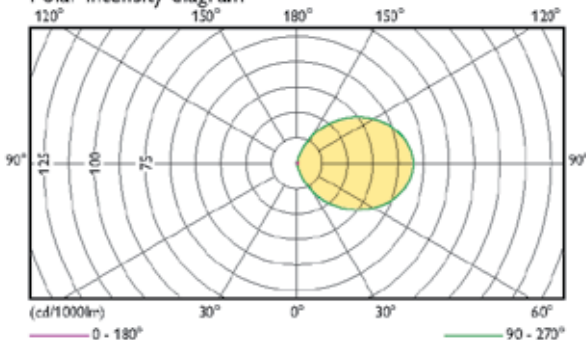
Recess into walls or columns to provide ambient lighting along paths and corridors.

Performance

AVO18004
LOR = 0.13

1 x TC-D 18W / 840
1 x 1200lm

Polar intensity diagram

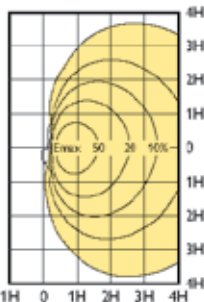


0°
max I60 = 52 cd
max I80 = 56 cd / 1000 lm
max I90 = 57 cd / 1000 lm

1000004

Horizontal
Illuminance

H (m)	E _{max} (lux)
3.0	2
3.5	1
4.0	1



Product Codes

Code	Version	Dim (mm)	Mass (kg)
AVO13103	13W PLC Louvred face	260 x 100 x 135	1.5
AVO13003	13W PLC Open face	260 x 100 x 135	1.5
AVO13303	13W PLC with hood	260 x 100 x 135	1.5
AVO18104	18W PLC Louvred face	260 x 100 x 135	1.5
AVO18004	18W PLC Open face	260 x 100 x 135	1.5
AVO18304	18W PLC with hood	260 x 100 x 135	1.5

Accessories

AVOBLO Installation Blockout



Umina

Recessed wall light designed for high output compact fluorescent lamps.



Specifications

- Pressure die-cast construction in low copper aluminium alloy
- Polyester powder coat paint finish in textured RAL 9005 black
- Other colours to indent order
- Vandal resistant opal polycarbonate diffuser as standard
- Etched and toughened glass diffuser available on request
- Stainless steel exposed fasteners
- Silicone rubber seals provide IP55 weather resistance
- Installation blockout to be ordered separately
- Can be installed horizontally or vertically



Quick Spec

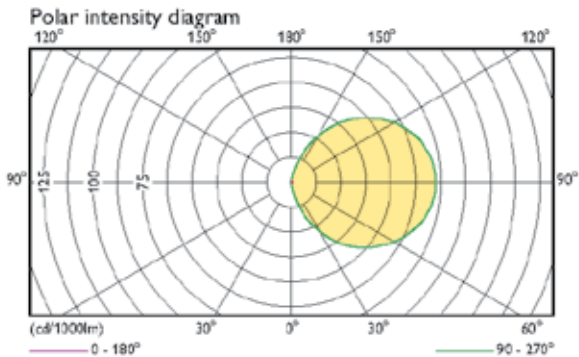
Pierlite Umina IP55 larger recessed wall light in die-cast LM6 aluminium with polycarbonate lens. Polyester powdercoat paint in RAL 9005 black, optional recessing well or glass diffuser.

Design Applications

Recess into walls or columns to provide ambient lighting to entrances, stairways and along pathways.

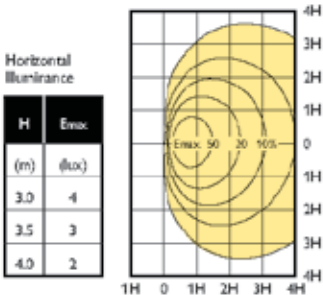
Performance

UMA26805
LOR = 0.19
1 x TC-D 26W / 840
1 x 1800lm



0°
max 160 = 107 cd
max 180 = 71 cd / 1000 lm
max 190 = 73 cd / 1000 lm

101805



IP55



Max Dim(mm)
300 x 130 x 135



Product Codes

Code	Version	Dim (mm)	Mass (kg)
UMA18904	18W PLC Horizontal grille	300 x 130 x 135	2.0
UMA18804	18W PLC Open face	300 x 130 x 135	2.0
UMA18004	18W PLC Vertical louvre	300 x 130 x 135	2.0
UMA26905	26W PLC Horizontal grille	300 x 130 x 135	2.0
UMA26805	26W PLC Open face	300 x 130 x 135	2.0
UMA26005	26W PLC Vertical louvre	300 x 130 x 135	2.0

Accessories

UMABLO Installation blockout

Recessed CFL wall light featuring a stylish stainless steel trim frame.



Specifications

- Body formed in LM6 marine grade, pressure die-cast aluminium alloy
- Trim frame engineered from AISI 316, marine grade stainless steel with brushed finish
- Stainless steel exposed fasteners
- Vandal resistant opal polycarbonate diffuser as standard
- Etched and toughened glass diffuser available upon request
- Energy efficient compact fluorescent lamp options with integrated modular gear trays for easy installation
- Silicone rubber seals provide IP55 weather resistance
- Installation blockout to be ordered separately
- Can be installed horizontally or vertically

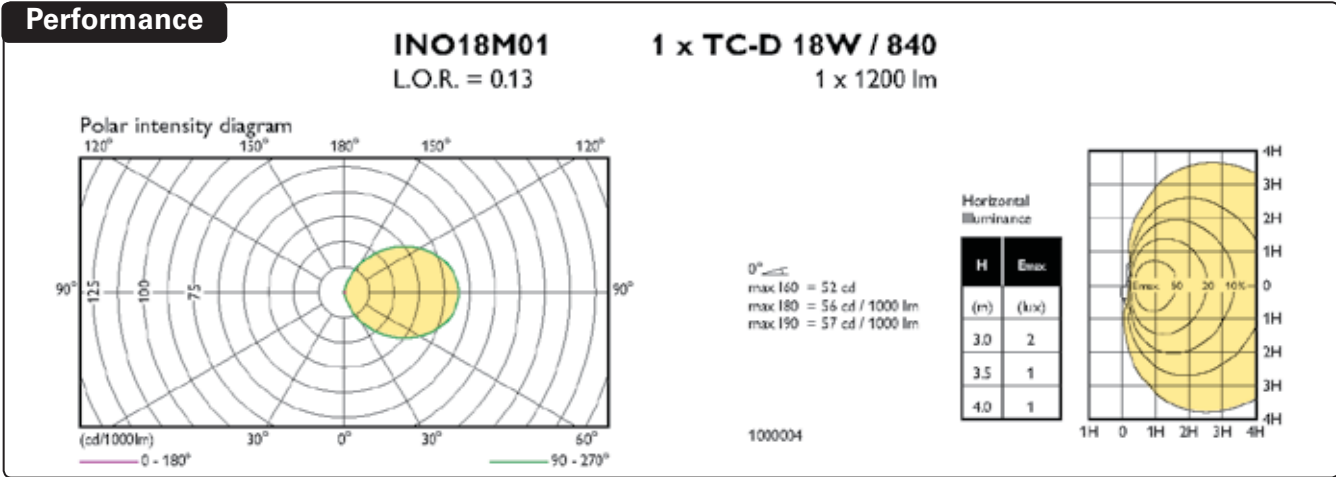


Quick Spec

Pierlite Inoxxa IP55 recessed wall light in die-cast LM6 aluminium body with 316 stainless steel frame. Polycarbonate diffuser or optional glass diffuser. Optional recessing well.

Design Applications

Provides ambient lighting along walkways or esplanades, docks and marinas.



Product Codes

Code	Version	Dim (mm)	Mass (kg)
INO13M02	13W PLC Horizontal grille	260 x 100 x 135	2.1
INO13M01	13W PLC Open face	260 x 100 x 135	2.1
INO13M06	13W PLC Vertical grille	260 x 100 x 135	2.1
INO18M02	18W PLC Horizontal grille	260 x 100 x 135	2.1
INO18M01	18W PLC Open face	260 x 100 x 135	2.1
INO18M06	18W PLC Vertical grille	260 x 100 x 135	2.1

Accessories

AVOBLO Installation blockout

Inoxxa Plus

Recessed wall light featuring a stylish stainless steel trim frame designed for high output CFL lamps.



Specifications

- Body formed in LM6, marine grade die-cast aluminium alloy with white polyester powder coat paint finish
- Trim frame manufactured from AISI 316 stainless steel with brushed finish and stainless steel exposed fasteners
- Vandal resistant opal polycarbonate diffuser as standard
- Etched and tempered glass diffuser available upon request
- Modular gear tray allows for easy installation and maintenance
- Silicone rubber seals provide IP55 weather resistance
- Installation blackout to be ordered separately
- Can be installed horizontally or vertically



Quick Spec

Pierlite Inoxxa Plus IP55 larger recessed wall light in die-cast LM6 aluminium body and 316 stainless steel frame. Polycarbonate diffuser or optional glass diffuser. Optional recessing well.

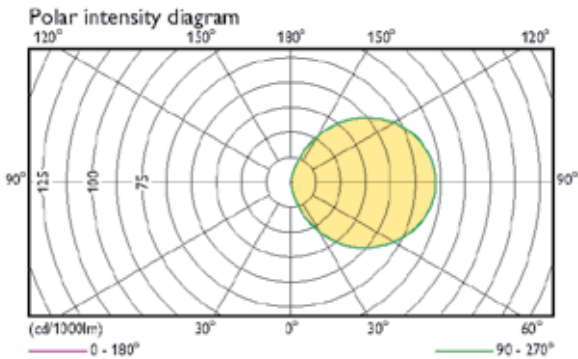
Design Applications

Provides ambient lighting on to boardwalks or around jetties and marinas. Robust construction makes it suitable for civic areas and exposed applications.

Performance

INOP26L01
LOR = 0.19

1 x TC-D 26W / 840
1 x 1800lm

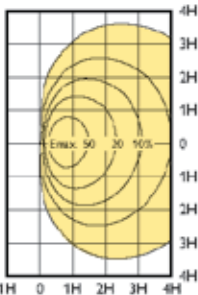


0°
max l60 = 107 cd
max l80 = 71 cd / 1000 lm
max l90 = 73 cd / 1000 lm

101805

Horizontal
Illuminance

H	E _{max}
(m)	(lux)
3.0	4
3.5	3
4.0	2



IP55



Max Dim(mm)
300 x 130 x 135



Product Codes

Code	Version	Dim (mm)	Mass (kg)
INOP18L02	18W PLC Horizontal grille	300 x 130 x 135	2.8
INOP18L01	18W PLC Open face	300 x 130 x 135	2.8
INOP18L06	18W PLC Vertical grille	300 x 130 x 135	2.8
INOP26L02	26W PLC Horizontal grille	300 x 130 x 135	2.8
INOP26L01	26W PLC Open face	300 x 130 x 135	2.8
INOP26L06	26W PLC Vertical grille	300 x 130 x 135	2.8

Accessories

UMABLO Installation blackout



Pane

Surface and semi recessed architectural square luminaires designed for CFL lamp sources.



Specifications

- Vandal resistant, opal polycarbonate diffusers
- Variety of optional trim designs in combination with surface or semi recessed mounting bases
- Pressure die-cast aluminium construction with polyester powder coat paint finish in RAL 9005 black
- Other colour options available on request
- Stainless steel exposed fasteners
- Twin cable entries allow through wiring
- Silicone rubber seal provides IP55 weather resistance



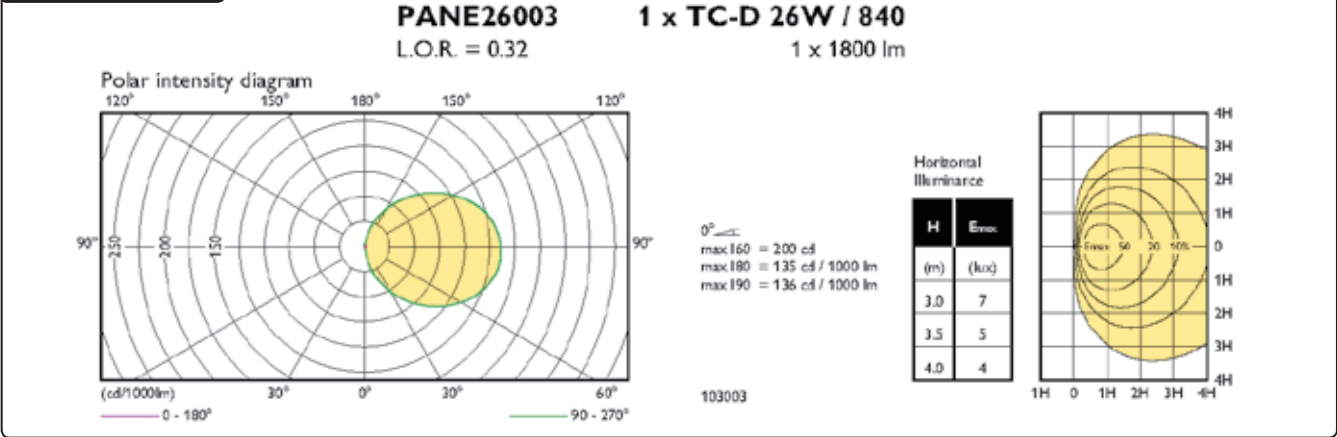
Quick Spec

Pierlite Pane IP55 surface mount square wall light in die-cast LM6 aluminium with polycarbonate opal lens. Powdercoat polyester paint finish in RAL 9005 black.

Design Applications

Wall or ceiling mount around building perimeters or corridors and stairways.

Performance



Product Codes

Code	Version	Dim (mm)	Mass (kg)
PANE18002	18W PLC Open face	265 x 265 x 95	3.0
PANE18102	18W PLC Horizontal grille	265 x 265 x 95	3.0
PANE18402	18W PLC Cross grille	265 x 265 x 95	3.0
PANE18502	18W PLC Horizontal louvre	265 x 265 x 95	3.0
PANE26003	26W PLC Open face	265 x 265 x 95	3.0
PANE26103	26W PLC Horizontal grille	265 x 265 x 95	3.0
PANE26403	26W PLC Cross grille	265 x 265 x 95	3.0
PANE26503	26W PLC Horizontal louvre	265 x 265 x 95	3.0



Elevator

Wall mounted luminaire provides both direct and indirect illumination from a single light source.



Specifications

- Pressure die-cast LM6, aluminium alloy construction with a durable polyester powder coat paint finish
- RAL 9005 black as standard with other colours available
- High output, energy efficient lamps in combination with internal contoured reflectors
- Integral control gear on modular trays for easier installation
- Stainless steel exposed fasteners
- Tempered clear safety glass covers sealed in to the housing
- Architecturally styled with an isolated gear housing for optimum thermal performance
- Silicone rubber seals provide IP54 weather protection



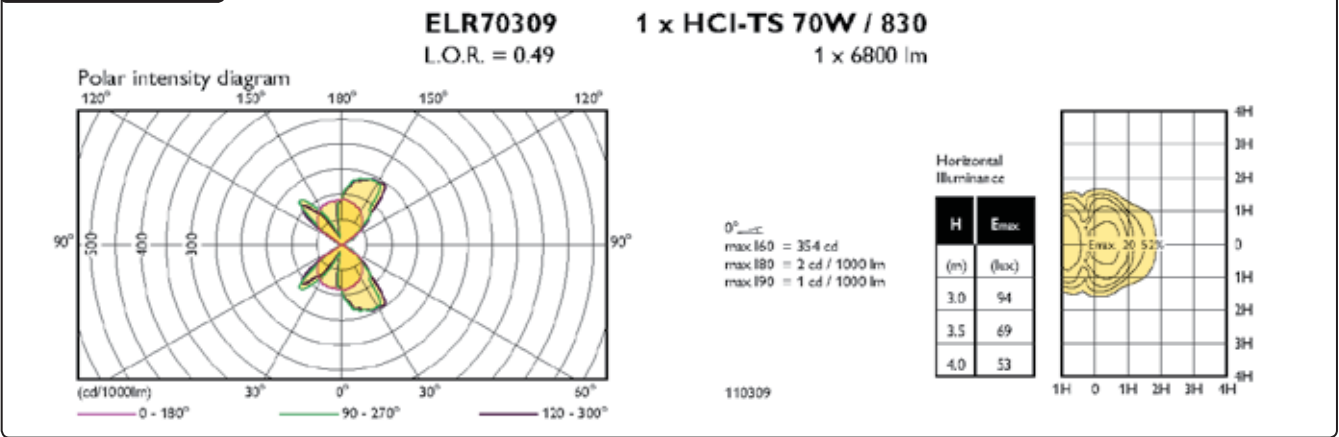
Quick Spec

Pierlite Elevator surface mount die-cast LM6 aluminium wall light with up/down distribution and integral gear. Toughened glass lens top and bottom. Polyester powdercoat paint finish in RAL 9005 black

Design Applications

Dual light distribution provides interesting illumination on to building facades and structures or wall signage.

Performance



Product Codes

Code	Version	Dim (mm)	Mass (kg)
ELR150310	150W Metal halide RX7s	380 x 200 x 230	8.0
ELR42303	42W PLT electronic	380 x 200 x 230	5.7
ELR70309	70W Metal halide RX7s	380 x 200 x 230	7.0

IP54

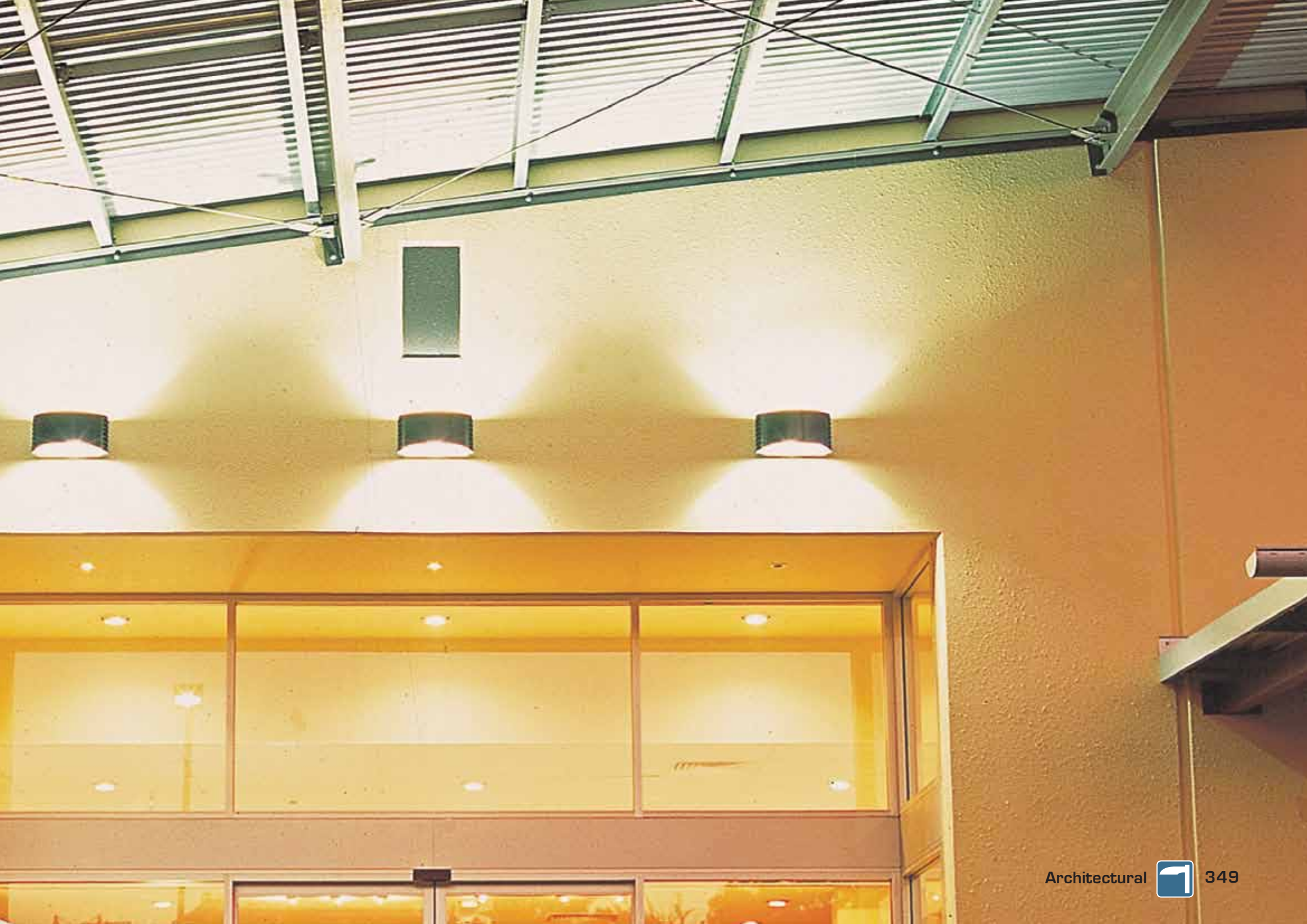


Max Dim(mm)
380 x 200 x 230



Sydney, Australia





Split

Wall mounted luminaire with contemporary styling to suit stylish architectural space.



Specifications

- Optional combinations of wide and narrow beams using reflector and optical window systems
- Supplied with a single Ceramic Metal Halide lamp, rated 35W or 70W with G12 base
- Electronic control gear in a thermally isolated housing rated for 40°C ambient operation
- Segregated IP55 lamp and gear housings ensure optimum performance
- Unique concealed mounting system allows for easy flush looking installation
- Robust extruded and die-cast aluminium construction with a smooth silver polyester powder coat paint finish
- Stainless steel exposed fasteners & metalware



Quick Spec

Pierlite Split IP55 square look, surface mounted wall light in die-cast aluminium for up or downward illumination. Tempered glass lenses, internal reflectors and integral electronic gear in the base. Smooth polyester powdercoat paint finish in silver.

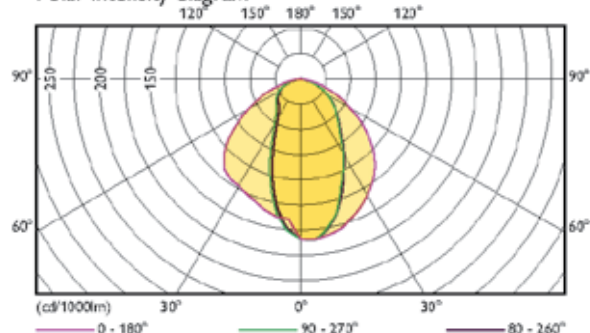
Design Applications

Provides both functional and accent lighting for building facades, awnings or columns.

Performance

SPLIT70 W 1 x CDM-T 70W G12 / 830
L.O.R. = 0.29 1 x 6600 lm

Polar intensity diagram

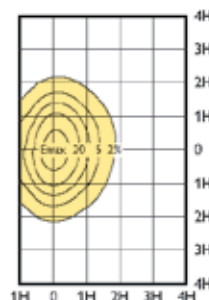


0°
max 160 = 412 cd
max 180 = 10 cd / 1000 lm
max 190 = 0 cd / 1000 lm

PH1622B_3

Horizontal
Illuminance

H (m)	E _{max} (lux)
3.0	116
3.5	85
4.0	65



Product Codes

Code	Version	Dim (mm)	Mass (kg)
SPLIT35NN	35W Narrow/Narrow	155 x 208 x 220	3.8
SPLIT35W	35W One Wide only	155 x 208 x 220	3.8
SPLIT35WN	35W Wide/Narrow	155 x 208 x 220	3.8
SPLIT35WW	35W Wide/Wide	155 x 208 x 220	3.8
SPLIT70NN	70W Narrow/Narrow	155 x 208 x 220	3.8
SPLIT70W	70W One Wide only	155 x 208 x 220	3.8
SPLIT70WN	70W Wide/Narrow	155 x 208 x 220	3.8
SPLIT70WW	70W Wide/wide	155 x 208 x 220	3.8



Sentry

Wall mounted luminaire providing low glare, vertical illumination utilising a concealed CFL light source.



Specifications

- Pressure die-cast LM6, aluminium alloy construction with a durable polyester powder coat paint finish
- RAL 9005 black as standard with other colours available to order
- Integral control gear on a modular tray for easy installation
- Stainless steel exposed fasteners
- Opal polycarbonate diffuser or optional etched and tempered safety glass if required
- Twin cable entries allow for through wiring
- Silicone rubber seal provides IP55 weather protection



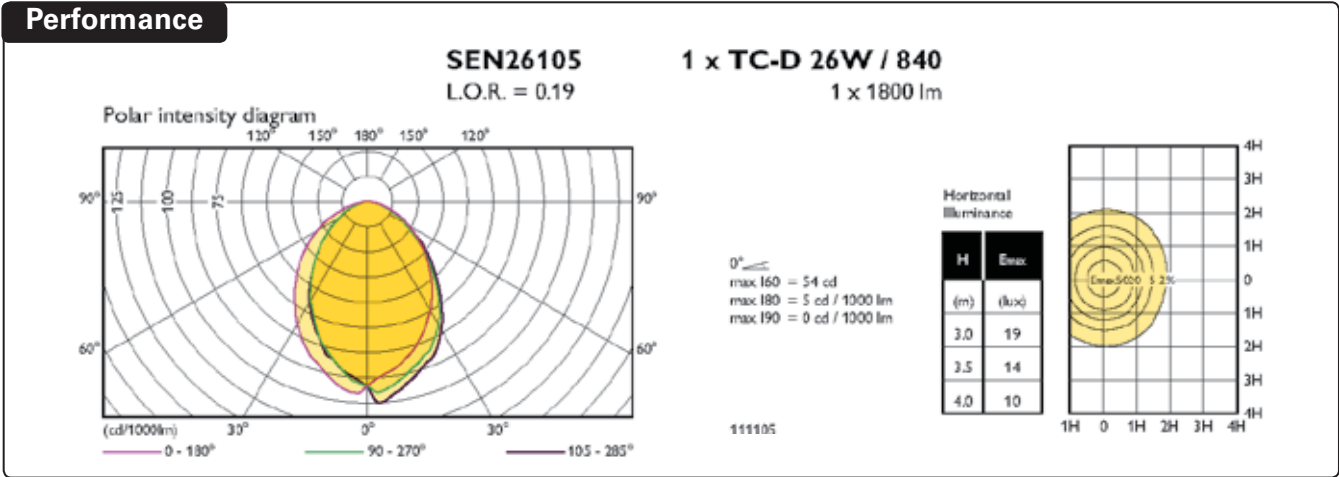
Quick Spec

Pierlite Sentry IP55 surface mounted wall light in die-cast LM6 aluminium with polycarbonate lens. Polyester powdercoat paint finish in RAL 9005 black. Twin cable entries for through wiring.

Design Applications

Direct lighting around building perimeters and at entrances or over wall signage.

Performance



Product Codes

Code	Version	Dim (mm)	Mass (kg)
SEN13103	13W PLC	262 x 140 x 105	2.5
SEN18104	18W PLC	262 x 140 x 105	2.5
SEN26105	26W PLC	262 x 140 x 105	2.5

IP55



Max Dim(mm)
262 x 140 x 105



Hemi

Architectural style wall mounted luminaire designed to provide indirect illumination.



Specifications

- Pressure die-cast LM6, aluminium alloy construction with a durable polyester powder coat paint finish
- RAL 9005 black as standard with other colours available
- Stainless steel exposed fasteners
- Tempered safety glass cover
- Architecturally styled housing with a modular integral gear tray
- Silicone rubber seal provides IP55 weather protection
- Specular anodised aluminium reflector system



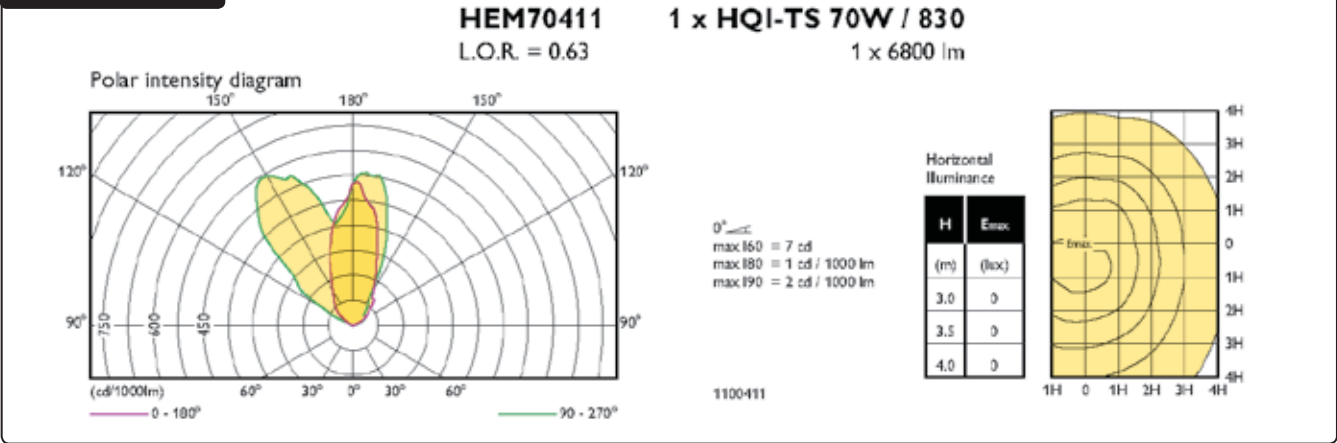
Quick Spec

Pierlite Hemi IP55 surface mount exterior uplight in die-cast LM6 aluminium with tempered glass visor. Polyester powdercoat in RAL 9005 black. Integral magnetic gear and reflector system.

Design Applications

Upward light distribution provides illumination on to facades, awnings and space frames. Glare free lighting for commercial building entrances and foyers.

Performance



Product Codes

Code	Version	Dim (mm)	Mass (kg)
HEM42404	42W PLT electronic	400 x 200 x 200	4.3
HEM70411	70W Metal Halide RX7s	400 x 200 x 200	5.5



Mini Mule

Architectural styled wall luminaire designed for direct or indirect illumination applications.



Specifications

- Housing formed in pressure die-cast aluminium alloy with a durable textured powder coat paint finish
- Tempered clear glass cover with silicone rubber seal provides IP55 weather protection
- Stainless steel exposed fasteners
- Modular integral gear tray for easy installation
- Selection of reflector and lamp combinations provide various beams and illumination effects Concealed mounting bracket system for a discreet installation
- Optional silver colour available to indent order



Quick Spec

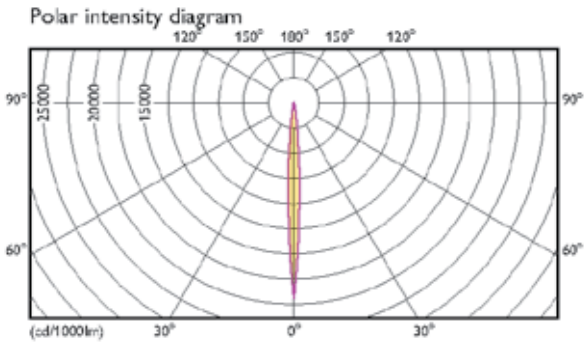
Pierlite Mini Mule IP55 surface mounted wall light in die-cast LM6 aluminium with tempered glass visor. Internal reflector system and magnetic control gear. Concealed mounting bracket in plated steel.

Design Applications

Wall mounted to illuminate spaces around commercial buildings and architectural features.

Performance

MM70WMH N.09 Down
L.O.R. = 0.69
1 x CDM-T 70W / 830 G12
1 x 6600 lm



0°
max 160 = 50 cd
max 180 = 8 cd / 1000 lm
max 190 = 3 cd / 1000 lm

1501A_3

Horizontal Illuminance

H	E _h av.
(m)	(lux)
3.0	---
3.5	---
4.0	8017

Product Codes

Code	Version	Dim (mm)	Mass (kg)
MM35WMHA.09	35W G12 Asymmetric, black	200 x 200 x 200	5.0
MM35WMHN.09	35W G12 Narrow, black	200 x 200 x 200	5.0
MM35WMHW.09	35W G12 Wide, black	200 x 200 x 200	5.0



Max Dim(mm)
200 x 200 x 200



Musa Wall

Wall mounted luminaire providing illumination for either direct or indirect lighting applications.



Specifications

- Pressure die-cast aluminium housing and bracket with modern styling to complement any architecture
- Durable power coat paint finish after pre-treatment for extra corrosion resistance
- Tempered clear glass cover with silicone rubber weather seals
- Integral magnetic gear on a modular tray system with a choice of reflector systems
- Unique silver and grey textured colour scheme
- LED light source versions available to indent order
- Optional single or twin pole top adaptors available to suit Dia. 60mm spigot
- Bollard versions available in this catalogue
- Order mounting bracket separately



Quick Spec

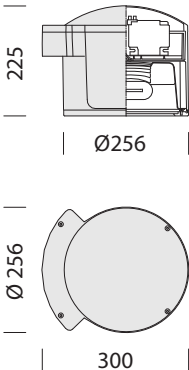
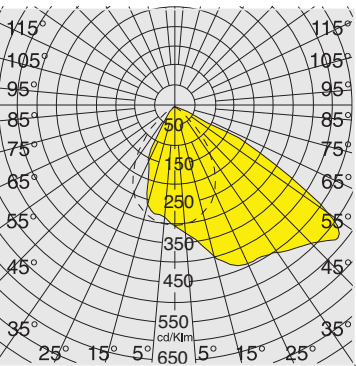
Disano Musa IP 65 wall or pole light in die-cast aluminium with glass visor and integral gear. Select HID, CFL or LED lamp as required, plus mounting accessory to suit application.

Design Applications

Ideal for lighting the facades and perimeters of commercial buildings. Can also be used for uplighting onto awnings and ceilings of retail complexes. Pole top fixtures and bollards can be used around car parks.

Performance

1790 - SAP-TS 70



Product Codes

Code	Version	Dim (mm)	Mass (kg)
423312-01	70W MH RX7s Asymmetric	300 x 256 x 225	6.5
423313-01	150W MH RX7s Asymmetric	300 x 256 x 225	7.4
423411-01	70W MH E27 Wide	300 x 256 x 225	6.5
423412-01	150W MH E27 Wide	300 x 256 x 225	7.4
423420-01	26W PLC Wide	300 x 256 x 225	6.0

Accessories

998020	Single fitting pole top adaptor
998022	Twin fitting pole top adaptor
998024	Wall bracket adaptor



Tone

Circular surface mounted CFL luminaires with optional trim designs.



Specifications

- Vandal resistant, opal polycarbonate diffusers with UV inhibitors
- Pressure die-cast aluminium construction with polyester powder coat paint finish in RAL 9005 black
- Integral magnetic ballast circuits and internal reflectors for optimum performance
- Silicone rubber seals provide IP55 weather resistance
- Stainless steel exposed fasteners
- Optional face trims provide extra mechanical protection or light controlling feature



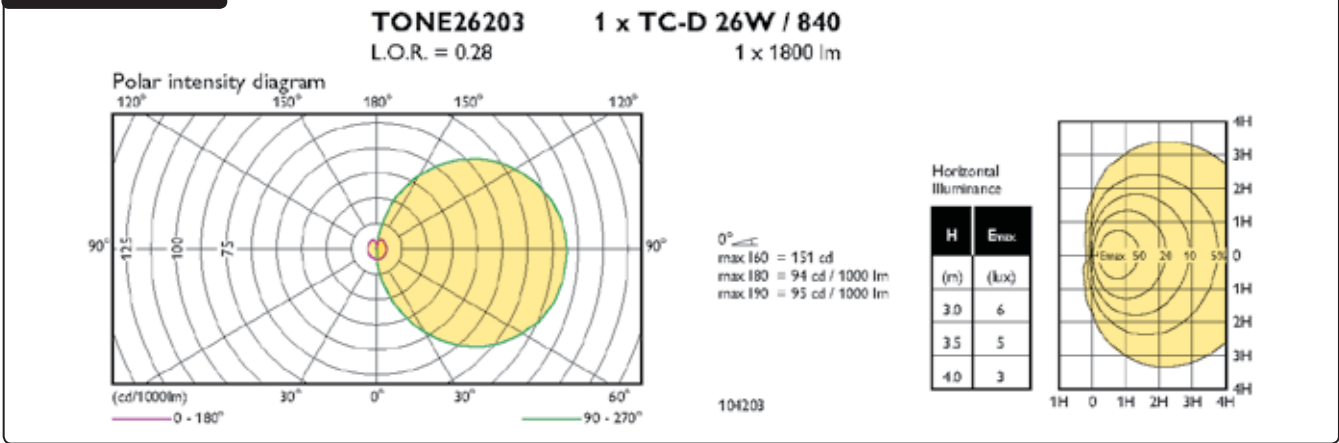
Quick Spec

Pierlite Tone IP55 bulkhead wall light in pressure die cast LM6 aluminium with polyester powdercoat paint in Black RAL 9005. Integral control gear and lamps, select cover type to suit application.

Design Applications

Exterior lighting around commercial buildings, fast food outlets, shopping centres, schools and public buildings.

Performance



Product Codes

Code	Version	Dim (mm)	Mass (kg)
TONE18102	18W PLC Eyelid cover	265 x 105	2.5
TONE18702	18W PLC Grille cover	265 x 105	2.5
TONE18202	18W PLC Open face	265 x 105	2.5
TONE26103	26W PLC Eyelid cover	265 x 105	2.5
TONE26703	26W PLC Grille cover	265 x 105	2.5
TONE26203	26W PLC Open face	265 x 105	2.5



Two Tone

Circular surface mounted CFL luminaires designed for the ambient lighting of building exteriors.



Specifications

- Vandal resistant, opal polycarbonate diffuser with UV inhibitors
- Pressure die-cast aluminium construction with polyester powder coat paint finish in RAL 9005 black
- Integral magnetic control gear circuits and internal reflectors for optimum performance
- Silicone rubber seals provide IP55 weather resistance
- Stainless steel exposed fasteners
- Optional face trims provide extra mechanical protection or light controlling features



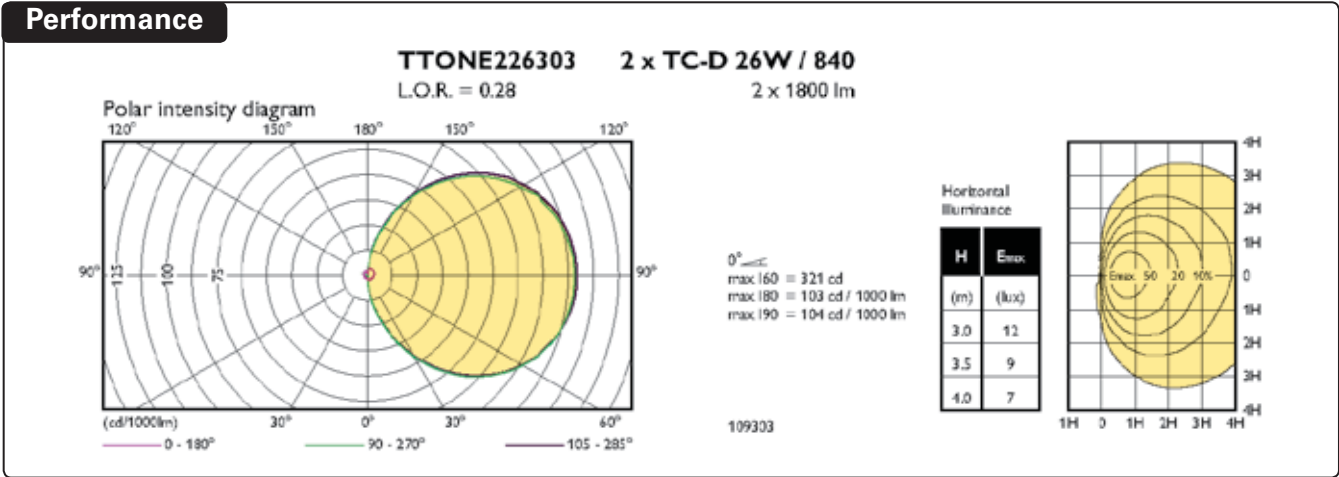
Quick Spec

Pierlite Two Tone IP55 bulkhead wall light in pressure die-cast LM6 aluminium with polyester powdercoat paint in black RAL 9005. Integral control and lamps, select face type to suit application.

Design Applications

Exterior lighting around offices, fast food outlets, shopping centres, schools, universities and any public space.

Performance



Product Codes

Code	Version	Dim (mm)	Mass (kg)
TTONE218603	2x18W PLC eyelid cover	360 x 160	4.5
TTONE218502	2x18W PLC grille cover	360 x 160	4.5
TTONE218302	2x18W PLC open face	360 x 160	4.5
TTONE226603	2x26W PLC eyelid cover	360 x 160	4.5
TTONE226503	2x26W PLC grille cover	360 x 160	4.5
TTONE226303	2x26W PLC open face	360 x 160	4.5

IP55



Max Dim(mm)
360 x 160



Tone SS

Circular semi recessed CFL luminaires featuring corrosion resistant stainless steel face trims.



Specifications

- Vandal resistant, opal polycarbonate diffusers with UV inhibitors
- AISI 316 stainless steel face trims with optional designs
- Die-cast aluminium base with polyester powder coat protection
- Integral magnetic ballast circuit on a modular gear tray for easy installation
- Silicone rubber seals provide IP55 weather resistance
- Twin cable entries allow for through wiring if required
- Stainless steel exposed fasteners
- Base is semi recessed into the wall to reduce the profile height

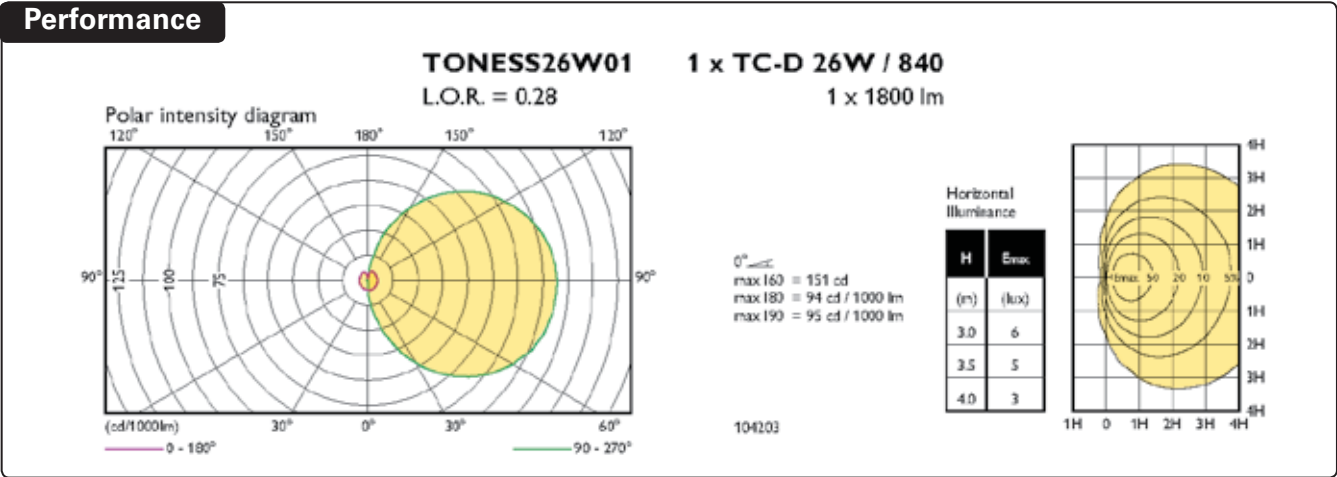
Quick Spec

Pierlite Tone SS IP55 bulkhead wall light with LM6 aluminium base and 316 stainless steel front trim with opal polycarbonate lens, integral control gear and lamps. Select face trim to suit application.

Design Applications

Exterior lighting around commercial buildings, fast food outlets and shopping centres.

Performance



Product Codes

Code	Version	Dim (mm)	Mass (kg)
TONESS26WW05	26W PLC Tri-grille	270 x 95	3.5
TONESS18WW02	18W PLC Horizontal grille	270 x 95	3.5
TONESS18WW01	18W PLC Open face	270 x 95	3.5
TONESS18WW05	18W PLC Tri- grille	270 x 95	3.5
TONESS26WW02	26W PLC Horizontal grille	270 x 95	3.5
TONESS26WW01	26W PLC Open face	270 x 95	3.5



Opus

Range of surface mounted, linear CFL bulkhead luminaires with optional trim faces.



Specifications

- Pressure die-cast aluminium construction with polyester powder coat paint finish in RAL 9005 black
- Diffuser in UV stabilised opal polycarbonate resists impact
- Stainless steel exposed fasteners
- Silicone rubber seals provide IP55 weather resistance
- Range of optional face designs for mechanical protection or light control
- Energy saving compact fluorescent lamp options with integral gear on a modular tray for easy installation



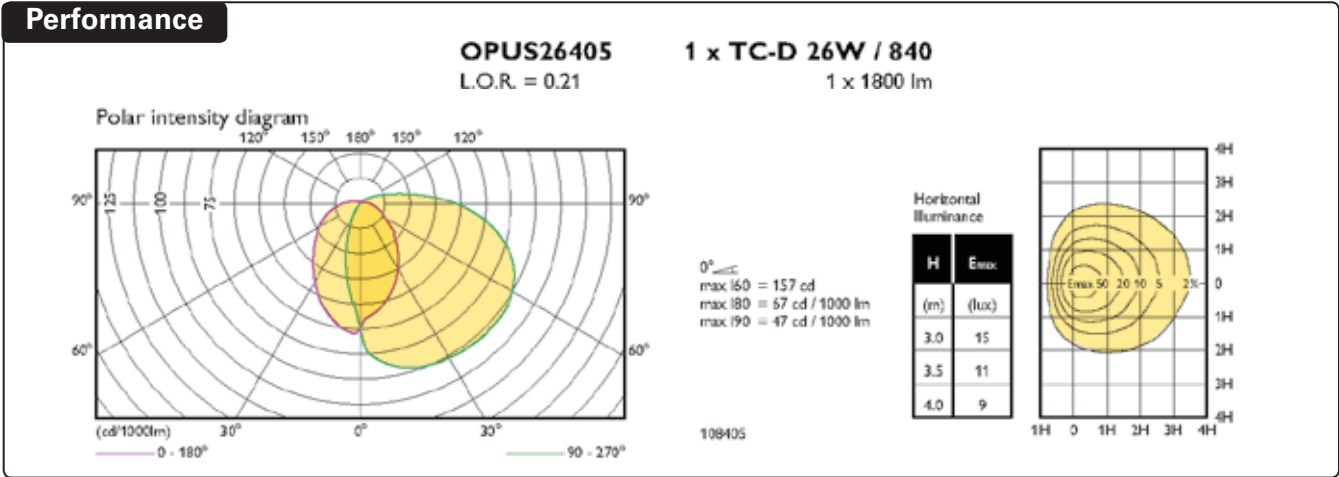
Quick Spec

Pierlite Opus IP55 bulkhead wall light in pressure die-cast LM6 aluminium with polyester powdercoat paint in black RAL 9005. Opal polycarbonate diffuser and integral control gear with lamps. Select face trim to suit application.

Design Applications

Ideal for perimeter lighting around residential buildings and commercial complexes.

Performance



Product Codes

Code	Version	Dim (mm)	Mass (kg)
OPU13103	13W PLC Open face	345 x 190 x 150	3.0
OPU13203	13W PLC Grille cover	345 x 190 x 150	3.0
OPU13403	13W PLC Eyelid cover	345 x 190 x 150	3.0
OPU18104	18W PLC Open face	345 x 190 x 150	3.0
OPU18204	18W PLC Grille cover	345 x 190 x 150	3.0
OPU18404	18W PLC Eyelid cover	345 x 190 x 150	3.0
OPU26105	26W PLC Open face	345 x 190 x 150	3.0
OPU26205	26W PLC Grille cover	345 x 190 x 150	3.0
OPU26405	26W PLC Eyelid cover	345 x 190 x 150	3.0

IP55



Max Dim(mm)
345 x 190 x 150









Aurora

Heavy duty bollard providing low glare downward illumination with optional flat or domed tops.



Specifications

- Cast aluminium alloy heads in either domed or flat top designs with a heavy duty extruded aluminium body
- Polyester powder coat paint finish in a selection of durable colours
- High impact resistant, clear acrylic lens also resists UV degradation
- Low glare parabolic reflector and the concealed light source provide low glare illumination
- The head has positive location and a vandal resistant key lock for secure access
- Internal modular tray with an E27 lamp holder and magnetic control gear circuit, is supplied separately
- Robust base plate for surface mounting can accommodate four fixing screws or rag bolts



Quick Spec

Pierlite Aurora surface mount bollard, flat or dome head to IP43, in extruded and die-cast aluminium alloy, powdercoat paint finish to selected colour. Impact resistant acrylic lens and low glare indirect reflector with gear tray module and selected HID lamp.

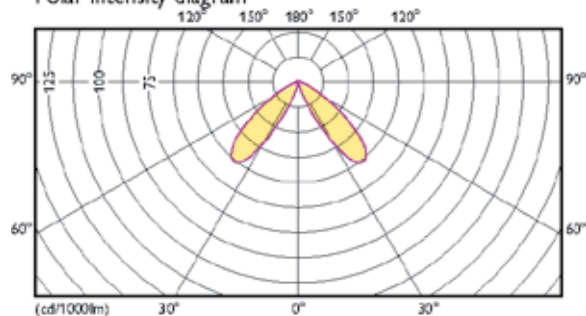
Design Applications

Ideal for illuminating pathways in parks, institutional grounds, shopping centres and petrol station driveways.

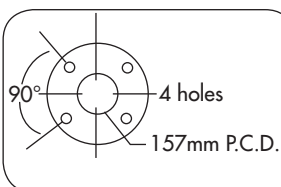
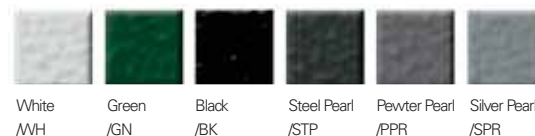
Performance

ABD200/70MH 1 x HSI-MP70/CL/U E27
L.O.R. = 0.12 1 x 5800 lm

Polar intensity diagram



Optional colours



Product Codes

Code	Version	Dim (mm)	Mass (kg)
ABD200	Dome top pole only	200 x 1088	8.0
AB200	Flat top pole only	200 x 1088	8.0
AB200/50HPS	50W HPS-I gear tray		
AB200/70HPS	70W HPS-I gear tray		
AB200/70MH	70W MH gear tray		



Comet

Utility bollard using a highly efficient optical lens with a choice of CFL or compact MH systems.



Specifications

- Constructed with a cast aluminium alloy head with an extruded aluminium pole
- Vandal resistant hex-key locking screws allow for secure access
- UV stabilised polycarbonate fresnel lens which resists impact and diffuses the lamp image
- Internal modular gear tray allows for easy installation and maintenance
- Durable polyester powder coat paint finish in a selection of colours
- Sturdy integrated surface mounting baseplate



Quick Spec

Pierlite Comet IP43 surface mount bollard, in aluminium with powdercoat paint finish to selected colour and vandal resistant locking screws. Polycarbonate fresnel lens with integrated CFL or HID gear tray.

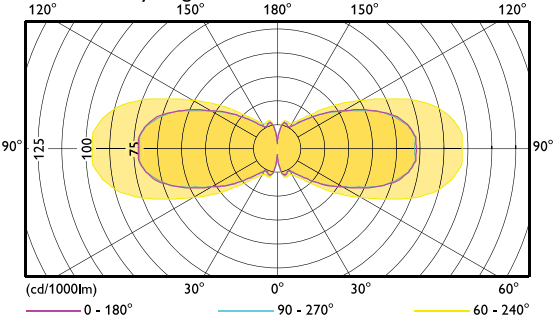
Design Applications

Suitable for civic parks, gardens, footpaths, forecourts and shopping plazas.

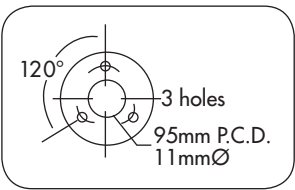
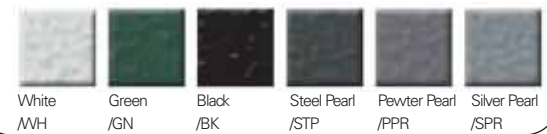
Performance

CB150/18 1 x PL-C 18W / 840
L.O.R. = 0.61 1 x 1200 lm

Polar intensity diagram



Optional colours



Product Codes

Code	Version	Mass (kg)
CB150/18	18W PLC with gear tray	6.0
CB150/35MH	35W G12 Metal halide with gear tray	6.2



Max Dim(mm)
150 x 902



Nova

Heavy duty bollard designed with low glare, external optical louvres.



Specifications

- Die-cast aluminium head with external louvres and extruded aluminium body
- Polyester powder coat paint finish in a selection of colours
- Internal impact resistant clear lens to protect the lamp
- Modular gear trays allow for easy installation and maintenance; to be ordered separately
- Internal rigid support post provides stability and vandal resistant locking screws allow secure access
- Optional surface base or buried pole mounting systems, supplied separately



Quick Spec

Pirelite Nova IP43 bollard with centre support rod, external heavy duty louvre head in die-cast aluminium and extrude alloy post, powdercoat paint to selected colour. Select surface or inground mounting with CFL gear tray module.

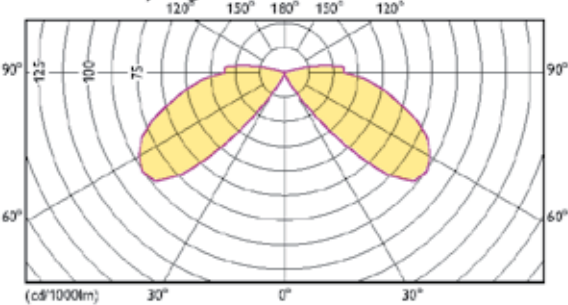
Design Applications

Ideal for high traffic areas and civic parks, pathways in schools and hospitals, shopping centres and service station driveways.

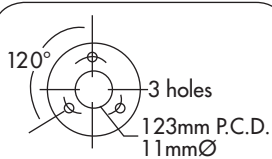
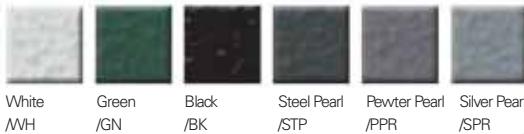
Performance

NOL100/50HPS **1 x NAVE 50W**
L.O.R. = 0.38 **1 x 3500 lm**

Polar intensity diagram



Optional colours



Product Codes

Code	Version	Mass (kg)
NOL100	Inground mounting 150mm less gear	7.0
NOL100BP	Surface mounting 150mm less gear	5.7
NOL209	2 x 9W PL Gear tray	



Musa Bollard

Modern column mounted luminaire available in a range of energy saving lamps.



Specifications

- Pressure die-cast aluminium housing and bracket with a durable powder coat, two tone paint finish
- Modern robust column design with a large base for stability and security
- Tempered glass cover with silicone rubber seals provide IP65 weather protection
- Integral control gear on a modular tray system for easy installation and maintenance
- Choice of lamp reflector systems in high purity aluminium for optimum performance
- Wall mounting and pole top versions are available in this catalogue

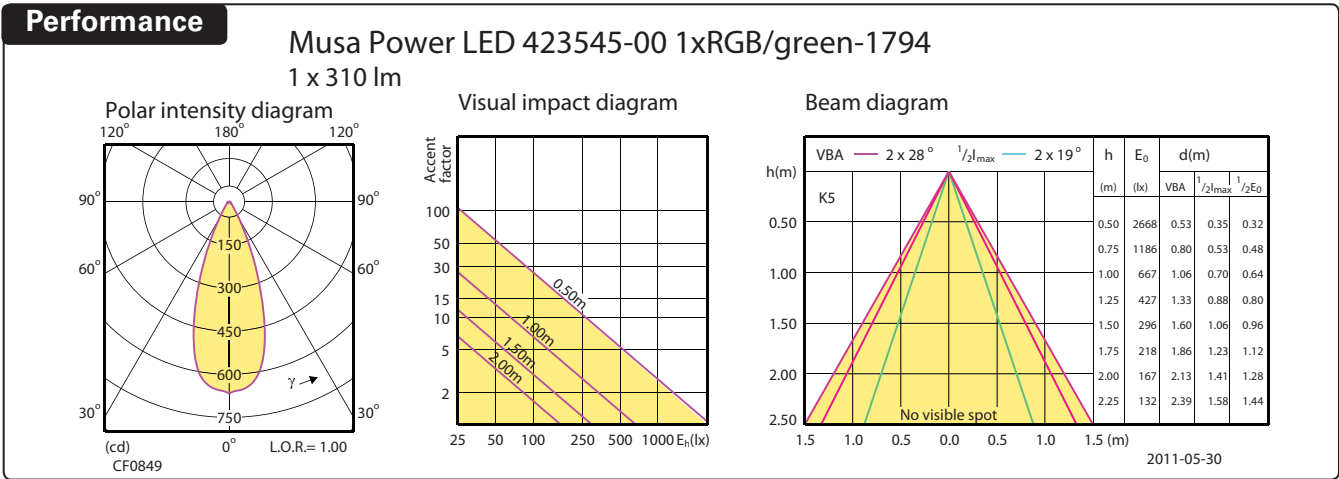


Quick Spec

Disano Musa IP65 bollard in die-cast and extruded aluminium alloy with powdercoat paint finish. Select CFL or HID lamp option with relative light distribution to suit application.

Design Applications

Suitable for lighting walkways and perimeters around commercial buildings or civic parklands. Wide beam version with a batwing distribution is ideal for illuminating cycle and walking tracks.



Product Codes

Code	Version	Dim (mm)	Mass (kg)
423511-01	70W MH RX7s Asymmetric	300 x 260 x 1290	12.3
423531-01	70W MH E27 Wide	300 x 260 x 1290	12.3
423532-01	26W PLC Wide	300 x 260 x 1290	12.0
423533-01	42W PLT Wide	300 x 260 x 1290	12.0
423543-00	14W 4000K 25 DEG. LED	300 x 260 x 1290	12.0
423547-00	20W 4000K Asymmetric. LED	300 x 260 x 1290	12.0
423549-00	20W RGB LED	300 x 260 x 1290	12.0

IP65



Max Dim(mm)
300 x 260 x 1290







Nebular

Modern styled bollard with low glare optical louvres and optional flat or domed heads.



Specifications

- Cast aluminium alloy heads and extruded aluminium body with powder coat paint finish in a selection of colours
- Vandal resistant hex-key locking screws for secure access
- High impact, clear acrylic lens to protect the lamp and internal anodised aluminium louvres
- Internal modular gear tray for easy installation and maintenance; to be ordered separately
- Various pole heights for either inground burial or surface mounting using an integrated baseplate

Quick Spec

Pierlite Nebular IP43 bollard in die-cast and extruded aluminium alloy with powdercoat paint to selected colour. Vandal resistant locking screws on head plus select mounting type and height to suit application with CFL or HID modular gear trays.

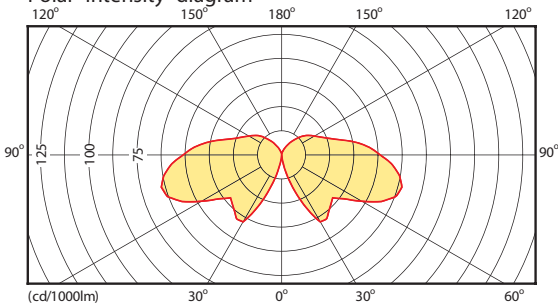
Design Applications

Suitable for civic parks, open gardens, footpaths, shopping centres, plazas, forecourts and along driveways.

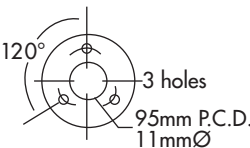
Performance

NBD150/50MV 880 1 x MV 50W
L.O.R. = 0.43 1 x 2000 lm

Polar intensity diagram



Optional colours



Product Codes

Code	Version	Dim (mm)	Mass (kg)
NB150/1100	1100mm inground mounting less gear	180 x 1100	7.0
NB150/510	510mm surface mount less gear	180 x 510	6.2
NB150/880	880mm surface mount less gear	180 x 880	6.2
NBD150/1100	1100mm inground mounting less gear	180 x 1100	7.0
NBD150/510	510mm surface mount less gear	180 x 510	5.2
NBD150/880	880mm surface mount less gear	180 x 880	6.2

Accessories

NB150/18	18W PLC Gear tray
NB150/50HPS	50W HPS-I Gear tray



Nebular Slim

Sleek styled bollard with low glare optics and with a choice of either flat or domed head assemblies.



Specifications

- Cast aluminium alloy head on a slim galvanised steel pole and baseplate (where fitted)
- Polyester powder coat paint finish in a selection of colours
- High impact, clear acrylic lens to protect the lamp and internal anodised aluminium louvres
- Internal modular gear tray supplied separately
- Vandal resistant hex-key locking screws for secure access
- Head with E27 Lamp holder can be fitted to any 60mm O/ Dia. pole for use with a CFL -I lamp



Quick Spec

Pierlite Nebular slim IP43 bollard head with flat or dome cap in die-cast aluminium alloy and separate galvanised steel post, powdercoat paint to selected colour. Internal louvres and acrylic clear lens with integral CFL gear options or 240V E27 lampholder only.

Design Applications

Parks, gardens, along pathways and in landscaped areas of commercial areas and hospitals. Surface mounted pole versions are ideal for fixing to low height walls.

Product Codes

Code	Version	Dim (mm)	Mass (kg)
NBH150	E27 Flat Head only	150 x 275	5.5
NBH150/13	13W PLC Flat Head only	150 x 275	5.5
NBH150/18	18W PLC Flat Head only	150 x 275	5.5
NBHD150	E27 Dome head only	150 x 275	5.5
NBHD150/13	13W Dome Head only	150 x 275	5.5
NBHD150/18	18W Dome Head only	150 x 275	5.5

Accessories

B1000	Pole for surface mounting
P1000	Pole for inground mounting
NBH150/13	13W PLC Gear Tray
NBH150/18	18W PLC Gear Tray

Performance

NBD150/50MV 880
L.O.R. = 0.43

1 x MV 50W
1 x 2000 lm

Polar intensity diagram

Optional colours

White /WH Green /GN Black /BK Steel Pearl /STP Pewter Pearl /PPR Silver Pearl /SPR

120°
3 holes
136mm P.C.D
8mmØ

IP43

5.5kg
Max. Mass

Max Dim(mm)
150 x 275

ta40

Lunar Minor

Versatile post top fitting with classic styling for low power, energy saving lamps.



Specifications

- Opal moulded acrylic lens resists UV degradation and diffuses the light source for visual comfort
- Formed aluminium cowling with polyester powder coat paint finish has a discreet fastening method
- Integral reflector and gear tray with terminations inside the adaptor, for easier installation
- Interior is painted white for optimum lighting performance
- Die-cast aluminium base adaptor with stainless steel locking screws suits a dia. 76 x 80mm long spigot

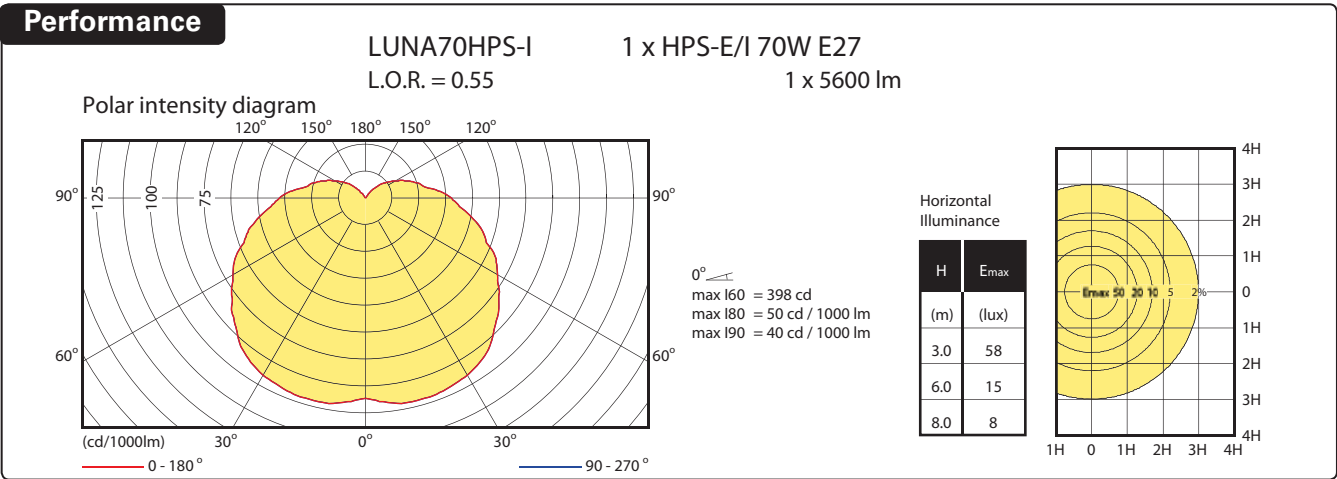


Quick Spec

Pierlite Lunar Minor IP54 post top fixture with die-cast dia.76 mm pole adaptor and formed cowling in aluminium alloy with powdercoat paint finish. Integral HID control gear and lamp with opal moulded acrylic lens diffuser.

Design Applications

Effective on poles up to 4.5m high in civic parks, plazas, school and hospital grounds. Can be used in smaller open car parks and shopping malls.



Product Codes

Code	Version	Dim (mm)	Mass (kg)
LUNA100MH	100W HQI-E27	476 x 285	5.0
LUNA70HPS-I	70W HPS-I E27	476 x 285	5.0
LUNA70MH	70W HQI-E27	476 x 285	5.0



Lunar Major

Versatile post top fitting with classic styling for high power, energy efficient lamps.



Specifications

- Cast aluminium base adaptor with stainless steel locking screws suits a dia. 76 x 80mm long spigot
- Opalised lens diffuses the light source for visual comfort and even distribution
- Formed aluminium cowling with polyester powder coat paint finish and three locking clips
- Interior is painted white for optimum lighting performance
- Integral E40 porcelain lamp holder with terminations inside the adaptor for easier installation
- Remote pole mounted gear tray supplied separately

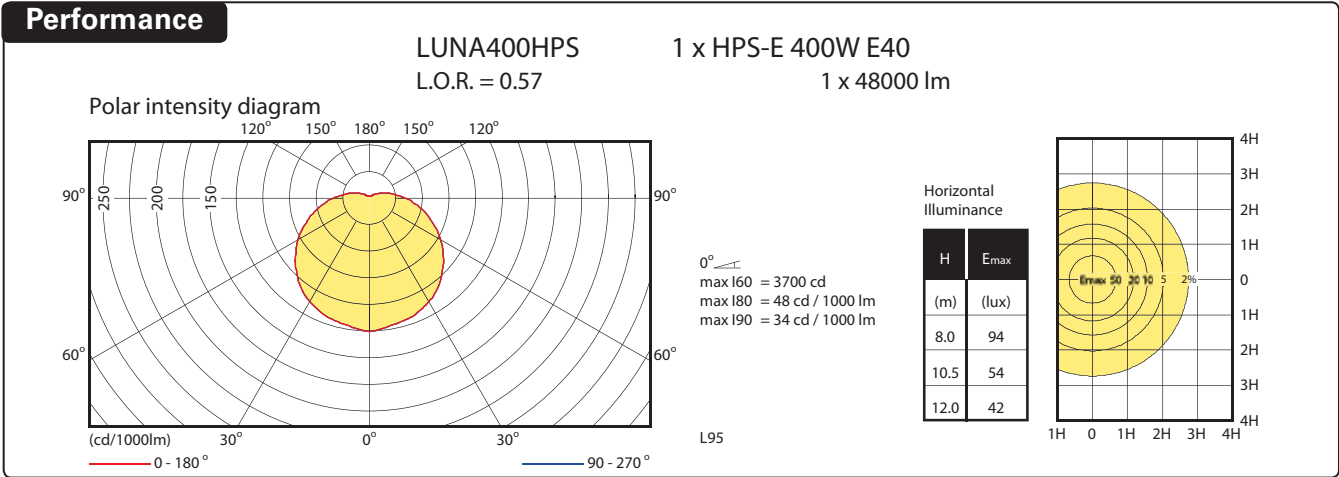


Quick Spec

Pierlite Lunar Major IP54 post top fixture with dia. 76 mm, die-cast pole adaptor and formed cowling in aluminium alloy with powdercoat paint finish. Supply with E40 lamp holder and pole mounted gear tray for selected HID lamp.

Design Applications

Effective with poles up to 12m high in civic parks, plazas, university and hospital grounds. Can be used in larger open car parks and town centres.



Product Codes

Code	Version	Dim (mm)	Mass (kg)
LUNA250HPS	250W HPS-E40	648 x 457	6.0
LUNA250MH	250W HQI-E40	648 x 457	6.0
LUNA400HPS	400W HPS-E40	648 x 457	6.0
LUNA400MH	400W HQI-E40	648 x 457	6.0



Max Dim(mm)
648 x 457



Central

Contemporary post top luminaire featuring optional LED elements for coloured accent to the pole or column.



Specifications

- Pressure die-cast aluminium housing with a fluted design and powder coat paint finish in a selection of colours
- Optional coloured LED elements with narrow beams to illuminate the pole and base area
- Acrylic prismatic lens diffuses the light source while the annular reflector provides downward illumination
- Energy efficient lamp options with integral magnetic control gear in the spigot housing
- Top access for easy relamping and maintenance
- Suits Ø 76mm pole or spigot mount



Quick Spec

Pierlite Central IP54 post top fixture with dia. 76 mm, die-cast pole adaptor and formed top cowling in aluminium with powdercoat paint to selected colour. Prismatic lens in acrylic with integral HID gear or 240v E27 lampholder. Optional colour LED elements to suit application.

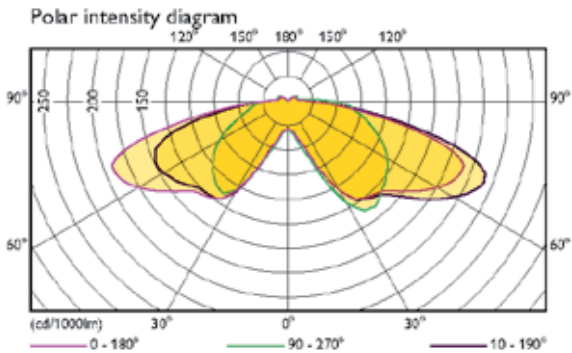
Design Applications

Ideal for the general lighting of open spaces such as parks and gardens or school and hospital grounds. LED elements can provide corporate or themed colours to business parks, stadium and sports centre forecourts.

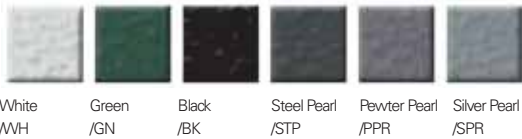
Performance

CTR70MH
L.O.R. = 0.67

1 x MH70W640PESCL
1 x 5600 lm



Optional colours



Product Codes

Code	Version	Dim (mm)	Mass (kg)
CTR70HPS	70W HPS-I E27	550 x 500	7.0
CTR70MH	70W MH E27	550 x 500	7.0
CTRE27/CFL	E27	550 x 500	6.0
LEDBLU	Blue LED elements		
LEDGRE	Green LED elements		
LEDRED	Red LED elements		



IP54



Max. Mass

Max Dim(mm)
550 x 500



Hyde

Modern, robust luminaire with prismatic diffuser and optional LED elements in three colour choices.



Specifications

- Pressure die-cast aluminium housing with a fluted design and powder coat paint finish in a selection of colours
- Acrylic prismatic lens diffuses the light source and softens the illumination
- Energy efficient lamp options with integral magnetic control gear in the housing
- Top is removable for access to relamp and general maintenance
- Suits Ø 76mm pole or spigot mount
- Optional coloured LED elements with narrow beams to illuminate the pole and base area



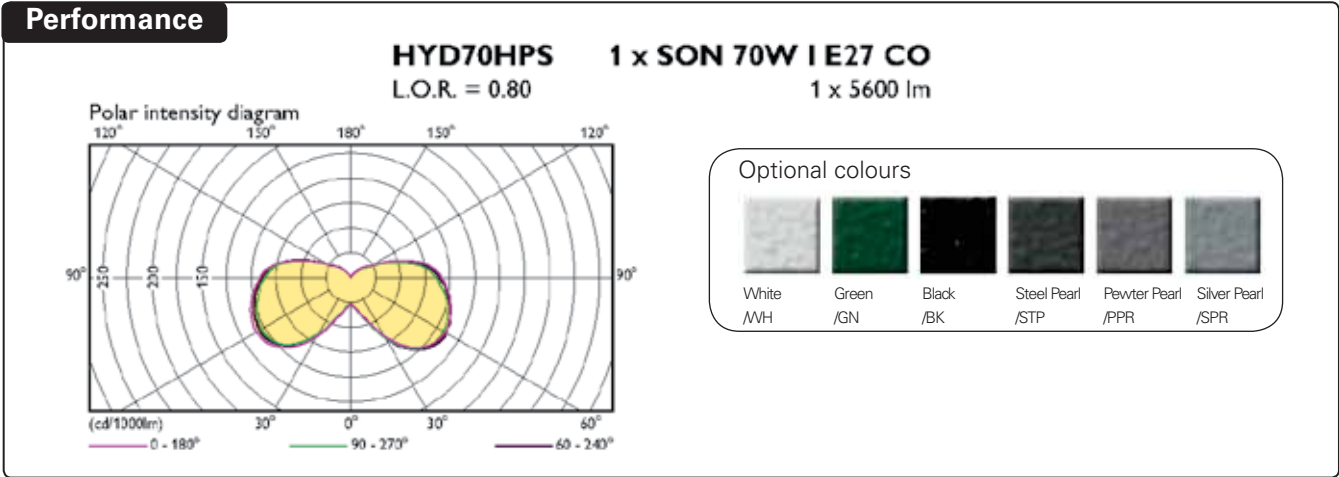
Quick Spec

Pierlite Hyde IP54 post top fixture with dia. 76 mm, die-cast pole adaptor and formed top cap in aluminium with powdercoat paint to selected colour. Prismatic lens in acrylic with integral HID gear or 240v E27 lampholder. Optional colour LED elements to suit application.

Design Applications

Ideal for the general lighting of open spaces such as civic parks, school and hospital grounds. Coloured LED elements provide corporate or themed colours to business complexes, stadiums and car parks.

Performance



Product Codes

Code	Version	Dim (mm)	Mass (kg)
HYD70HPS	70W HPS-I E27	320 x 500	6.5
HYD70MH	70W MH E27	320 x 500	6.5
HYDE27/CFL	E27	320 x 500	5.5
LEDBLU	Blue LED elements		
LEDGRE	Green LED elements		
LEDRED	Red LED elements		

IP54



Max Dim(mm)
320 x 500







Centenial

Create a classic street light with either side or top mounting positions and matched mounting brackets.



Specifications

- Die-cast aluminium housings with either side or top spigot entries
- Formed aluminium top and shade provide extra downward illumination and traditional styling
- Polyester powder coat paint finish in Satin Black or other colours to special order
- Magnetic control gear modules integrated in to the housing
- Impact resistant clear lens provides IP54 protection to the lamp
- Optional mounting brackets to be ordered and supplied separately for mounting on Dia. 76mm vertical poles
- Centenial 1 can be directly mounted on to outreach arms with Dia. 42mm spigot



Quick Spec

Pierlite Centenial IP54 post top fixture with die-cast mounting adaptor and formed top cowling in aluminium with powdercoat paint to selected colour. Lens in acrylic with integral HID gear or 240V E27 lampholder. Side or top entry mounting bracket for dia. 76mm pole.

Design Applications

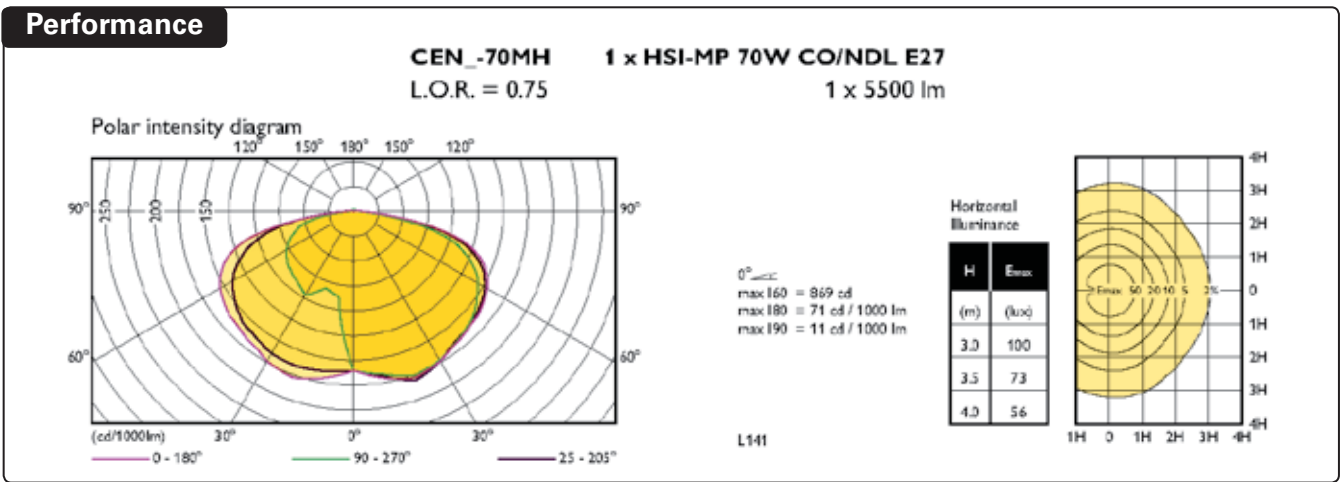
Schools or civic grounds and parklands, retail plazas and tourist areas, residential estates and private roads.

Product Codes

Code	Version	Dim (mm)	Mass (kg)
CEN170HPS	70W E27 HPS-I	550 x 370	6.0
CEN270HPS	70W E27 HPS-I	550 x 370	6.0
CEN170MH	70W E27 Metal halide	550 x 370	6.0
CEN270MH	70W E27 Metal halide	550 x 370	6.0
CEN1-E27/CFL	E27 for CFL-I lamp	550 x 370	5.0
CEN2-E27/CFL	E27 for CFL-I lamp	550 x 370	5.0
CEN1BKT	Side mounting bracket		
CEN2BKT	Top mounting bracket		

Accessories

CEN1BKT	Side mounting bracket
CEN2BKT	Top mounting bracket



Mini 300 Pole

A compact architectural HID area flood.



Specifications

- Asymmetric reflector system with patented highly reflective coating
- Mounting bracket can be orientated to suit a dia. 60mm, vertical pole or horizontal spigot
- Body engineered in die-cast and deep drawn aluminium with a durable polyester powder coat paint finish
- Tempered clear glass cover with easy twist-lock securing screw system
- Integral magnetic control gear tested to 40°C ambient rating
- Supplied with either a CDM-TD 150W/942 or CDM-T 250W/942 high colour rendering lamp
- Available in white finish as standard
- Recessed and surface mount versions feature in our industrial section

PHILIPS



Quick Spec

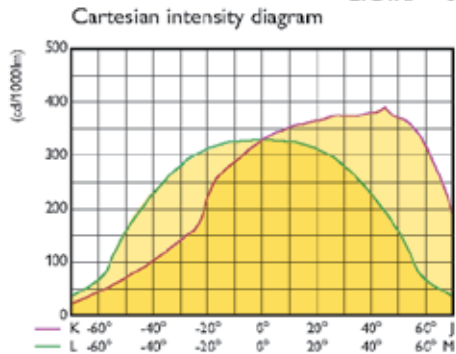
Philips Mini 300 pole IP65 fixture in aluminium alloy with powdercoat paint finish and tempered glass hinged visor. Integral HID control gear and high reflectivity special optics in asymmetric distribution. 60mm adaptor for horizontal or vertical spigot.

Design Applications

Area lighting around recreational parks, petrol service stations, car parks, precincts, shopping centres and vehicle dealer forecourts.

Performance

DGP300 A-WB 1 x CDM-TD150W / 942
L.O.R. = 0.84 1 x 14200 lm



$\frac{1}{2}I_{max} = -25^\circ, 72^\circ$
 $+50^\circ, 50^\circ$
 $I_{max} = 329 \text{ cd/1000 lm, } 0^\circ$



Mounting bracket can be orientated to suit vertical pole or horizontal spigot

Product Codes

Code	Version	Mass (kg)
DGP300A150MB	150W RX7s Asymmetric pole mount	10.0
DGP300A250MB	250W G12 Asymmetric pole mount	11.0

IP65



Max Dim(mm)
330 x 520 x 220



Architectural



379

Aeris

The Aeris; a contemporary design incorporating small to medium HID lamp sources.



Specifications

- Pressure die-cast aluminium housing and hinged lens frame in two complementary sizes
- Standard finishes are silver-grey or black polyester powder coat paint, with optional architectural colours available upon request
- Extruded silicone gasket provides a weatherproof seal between the housing and the lens frame
- Impact resistant, tempered clear glass cover with permanent seal
- Integral control gear on a removable hinged mounted tray for ease of installation and maintenance
- Unique concealed mounting system caters for curved and flat surfaces or use the optional pole adaptors
- Column not included



Quick Spec

Lithonia Aeris IP54 post top fixture in pressure die-cast aluminium with powdercoat finish and tempered glass hinged visor. Integral HID gear and lamp with concealed surface mounting adaptor for dia. 90mm + round or square poles.

Design Applications

Roadways, walkways, office parks, shopping centres and transport infrastructure and applications requiring optimum lighting performance.

Product Codes

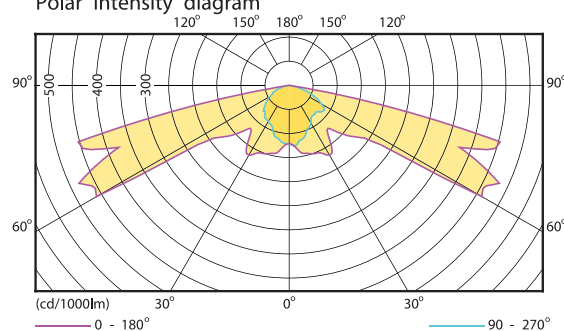
Code	Version	Dim (mm)	Mass (kg)
AS1100MHSR2GY	100W MH Grey	564 x 330 x 159	12.0
AS1100MHSR4SCGY	100W MH Grey	564 x 330 x 159	12.0
AS2250MHSR2GY	250W MH Grey	710 x 419 x 210	18.0
AS2250MHSR4SCGY	250W MH Grey	710 x 419 x 210	18.0
AS2400MHSR2GY	400W MH Grey	710 x 419 x 210	19.0
AS2400MHSR4SCGY	400W MH Grey	710 x 419 x 210	19.0

Accessories

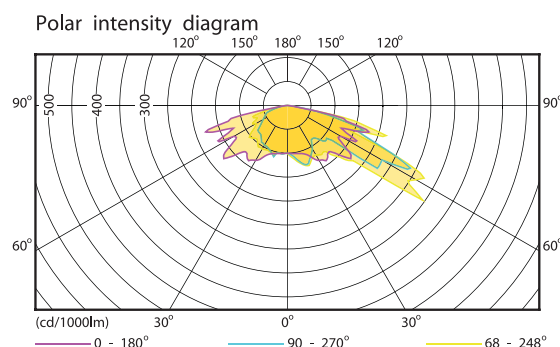
ASKMA1GY	Arm adaptor for DSAS1 or DSAS1R
ASKMA2GY	Arm adaptor for DSAS2 or DSAS2R
DSAS1GY	Straight Arm 465mm long for square pole
DSAS1RGY	Straight Arm 465mm long for round pole
DSAS2GY	Straight Arm 465mm long for square pole
DSAS2RGY	Straight Arm 465mm long for round pole
RPAGY	Round pole adaptor block

Performance

AS2 250M SR2
L.O.R. = 0.83
Polar intensity diagram
1 x MH250/U
1 x 20500 lm



AS2 250M SR4W
L.O.R. = 0.70
Polar intensity diagram
1 x MH250/U
1 x 20500 lm



Max Dim(mm)
710 x 419 x 210



Torcia

Unique slim line design providing low glare area lighting, using energy efficient lamps and optics.



Specifications

- Pressure die-cast aluminium alloy housing and cover lid, painted in Satin Silver colour or Graphite to order
- Clear polycarbonate cover to the optical chamber with seals to provide IP65 weather resistance
- Energy efficient HID lamps with optional reflector systems or direct POWERLED modules with soft opal diffuser
- Integral control gear modules or drivers mounted on modular trays for easy installation and maintenance
- Top cover is removable for relamping and retained on a steel wire, safety lanyard
- Upper reflector is pressed from high purity aluminium with a polished and anodised finish
- Lower reflector is available in white as standard; black or blue colours to special order
- Designed to mount on a Dia. 60mm spigot or with mounting hardware
- Torcia POWERLED has 27 x 1.4W LEDs for a total lumen package of 3645lm



Quick Spec

Disano Torcia IP65 post top fixture in die-cast LM6 aluminium with powdercoat paint finish and clear polycarbonate lens with three sided tapered profile. Integral HID or LED control gear and indirect optics, with dia. 60mm pole top adaptor.

Design Applications

Ideal solution for exterior lighting projects where efficiency and aesthetics are a design criteria. Site along pedestrian and vehicular corridors or open areas such as civic parks and retail malls.

Product Codes

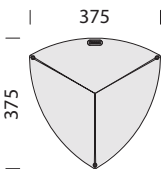
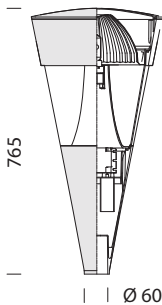
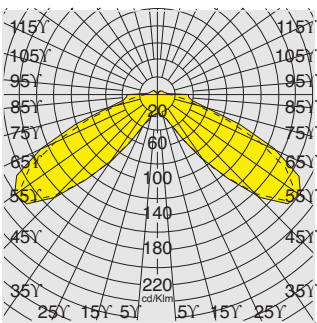
Code	Version	Dim (mm)	Mass (kg)
423240-01	70W HPS-T E27	375 x 375 x 765	9.5
423242-01	150W CDM-T G12	375 x 375 x 765	9.5
423244-01	150W HQI-E E27	375 x 375 x 765	9.5
423250-00	49W 4000K LED	375 x 375 x 765	7.5

Accessories

426952	Mid-pole adaptor (120mm) for 426972
426970	Pole top adaptor (60mm) for 426972
426972	Curved outreach arm
426974	Wall plate for 426972
426976	Spigot adaptor (Dia. 60mm) for 426972

Performance

423240-01 70W HPS-T E27



IP65



Max Dim(mm)
375 x 375 x 765



Montecarlo

European styling, optical performance and versatility make the Montecarlo a unique solution for modern streetscapes.



Specifications

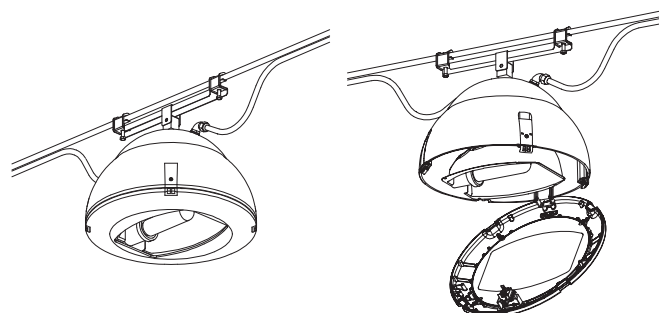
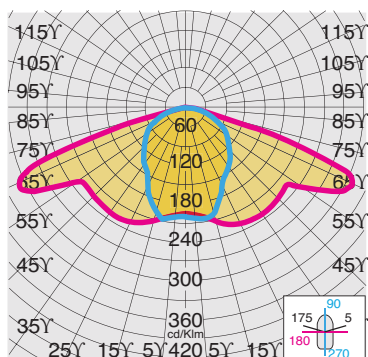
- Pressure die-cast aluminium alloy housing and hinged lens frame with flush securing clips
- Multi stage powder coat paint finish after an epoxy pretreatment to resist saline environments and UV degradation
- Modern two tone, silver-graphite finish or a select range of vibrant colours, subject to project quantity
- 5mm thick clear tempered glass lens made to resist thermal and impact shock
- Top mount heads use a range of mounting hardware including, outreach arm, poles, brackets or suspension systems
- Pole top versions are supplied with a yoke style bracket and adaptor to suit a dia. 60mm spigot
- Three beam types inside a full cut-off optical chamber, using energy efficient lamp options with integral gear
- Hinged housing with electrical safety switch allows easy access for installation and maintenance



Note: Poles not included

Performance

3170 - SAP-T 150



Optional suspension system 3171 / 3172 / 3174

Quick Spec

Disano Montecarlo IP66 post or wire mounting fixture in die-cast LM6 aluminium with two tone powdercoat paint finish. Integral control gear with top access and cut-off switch. Select mounting type, optics and lamp type for application.

Design Applications

Pedestrian areas around foreshore developments, city beautification projects, retail precincts, civic plazas and corporate complexes. Complete systems for projects where performance and aesthetics are a design criteria.

Product Codes

Code	Version	Dim (mm)	Mass (kg)
326580-00	42W 4000K LED Sym. Top Mount	460 x 277	8.0
326580-00	42W 4000K LED SYM/BRACKET	460 x 655	10.0
326621-01	150W HPS asym top mount	460 x 277	9.0
326623-01	150W MH asym top mount	460 x 277	9.0
326651-01	150W CDM-T Sym top mount	460 x 277	9.4
326652-01	150W HPS Sym top mount	460 x 277	9.4
326667-01	150W CDM-T Sym. with bracket	460 x 655	11.0
326673-01	150W CDM-T Asym. with bracket	460 x 655	11.0
326680-01	70W HPS Bi Asym. with Bracket	460 x 655	10.4

Accessories

426952	Mid-pole adaptor (120mm) for 426972
426970	Pole top adaptor (60mm) for 426972
426972	Curved outreach arm
426974	Wall plate for 426972
426978	Connector for top mount head
998090	Catenary suspension bracket



Monza

Modern design incorporating energy efficient light sources and full cut-off street optics.



Specifications

- 5mm aeroscreen, tempered clear glass cover resists thermal and impact shocks. Optional printed colour feature for effect lighting
- Selection of contemporary light sources using electronic gear to optimise performance and energy efficiency
- Electronic gear sets mounted on removable trays with quick connect terminals and protected by an anti-condensation filter
- Durable gasket seals ensure IP66 weather protection for the gear and optical chambers
- Reflectors pressed from high purity aluminium, with a polished and anodised finish for long service life
- Range of mounting hardware including a 15° adjustable spigot adaptor, pole arm set or modern wall bracket



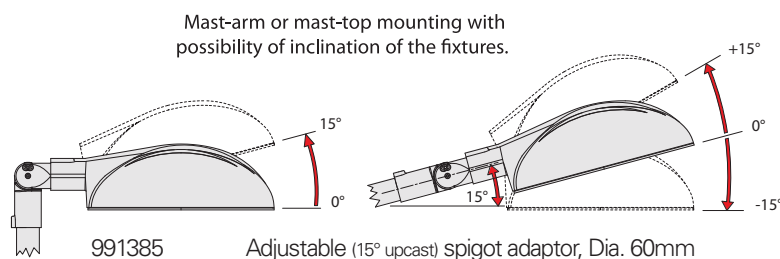
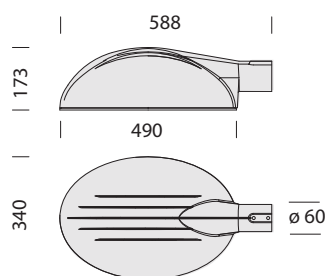
Quick Spec

Disano Monza IP66 pole top fixture in die-cast LM6 aluminium with powdercoat paint finish and flat glass visor. Integral HID or LED gear and lamp with bi-asymmetric optics and adjustable dia. 60mm spigot adaptor.

Design Applications

Ideal solution for exterior lighting projects where efficiency and aesthetics are a design criteria. Site along pedestrian and vehicular corridors or open areas such as civic parks and retail malls.

Performance



Product Codes

Code	Version	Dim (mm)	Mass (kg)
423051-00	70W CDM-T G12	588 x 340 x 173	6.0
423052-00	60W CPO-TW	588 x 340 x 173	6.0
423054-00	90W CPO-TW	588 x 340 x 173	6.0
423056-00	150W CDM-T G12	588 x 340 x 173	6.0
423063-00	28W 4000K LED	588 x 340 x 173	6.0

Accessories

426950	Outreach sector arm
426970	Pole top adaptor (dia. 60mm) for 426950
991385	Adjustable (15° upcast) spigot adaptor, Dia. 60mm
991412	Wall mounting arm 800mm

IP66



Range of mounting hardware
including a 15° adjustable spigot
adaptor, pole arm set or modern
wall bracket



Pressure die-cast aluminium housing
with epoxy pre-treatment and Satin Silver
colour, acrylic powder coat paint finish





Clima

A modern range of low glare ambient luminaires offering a varied choice of styles, lamps and optics.



Specifications

- Architecturally styled housings finished in baked polyester powder coat paint, after chromate pre-treatment, in graphite colour or silver colour (silver shown above)
- Pressure die-cast aluminium body with integral control gear on a modular tray system
- Choice of efficient light sources with internal light control louvres or indirect baffle
- Suits a dia. 60mm pole top spigot mount or optional outreach arm system
- Columns not included
- Fig 1. = Dome top baffle, Fig 2. = Flat top baffle, Fig 3. = Dome top louvre, Fig 4. = Flat top louvre

disano



Quick Spec

Disano Clima IP65 post top fixture with die-cast LM6 aluminium base and formed aluminium cowling with powdercoat paint finish. Dia. 60mm pole.

Design Applications

Driveways, car parks, civic parks and pedestrian area.

Product Codes

Code	Version	Dim (mm)	Mass (kg)
422287-01	100W HPS-I Louvre, Flat top	520 x 490	5.8
422288-00	42W PLT Louvre, Flat top	520 x 490	5.4
422289-01	100W HQI-E Louvre, Flat top	520 x 490	5.4
422342-01	100W HPS-I Louvre, Dome top	520 x 490	5.4
422343-00	42W PLT Louvre, Dome top	520 x 490	5.4
422344-01	100W HQI-E Louvre, Dome top	520 x 490	5.4
422352-01	100W HPS-I Baffle, Flat top	520 x 490	5.8
422353-00	42W PLT Baffle, Flat top	520 x 490	5.4
422354-01	100W HQI-E Baffle, Flat top	520 x 490	5.8
422362-01	100W HPS-I Baffle, Dome top	520 x 490	5.4
422364-01	100W HQI-E Baffle, Dome top	520 x 490	5.4

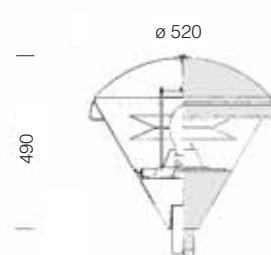
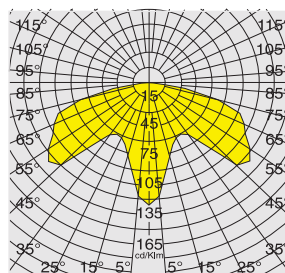
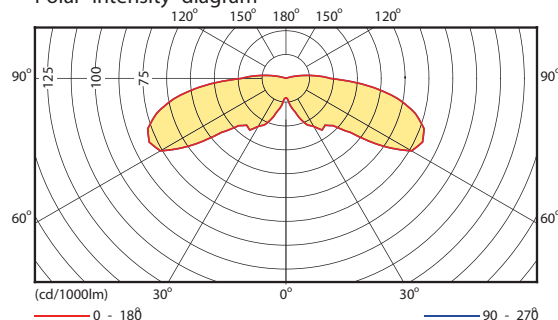
Performance

422354
L.O.R. = 0.34

1 x HIE 100 W
1 x 9000 lm

422361.00
HPS 70W

Polar intensity diagram

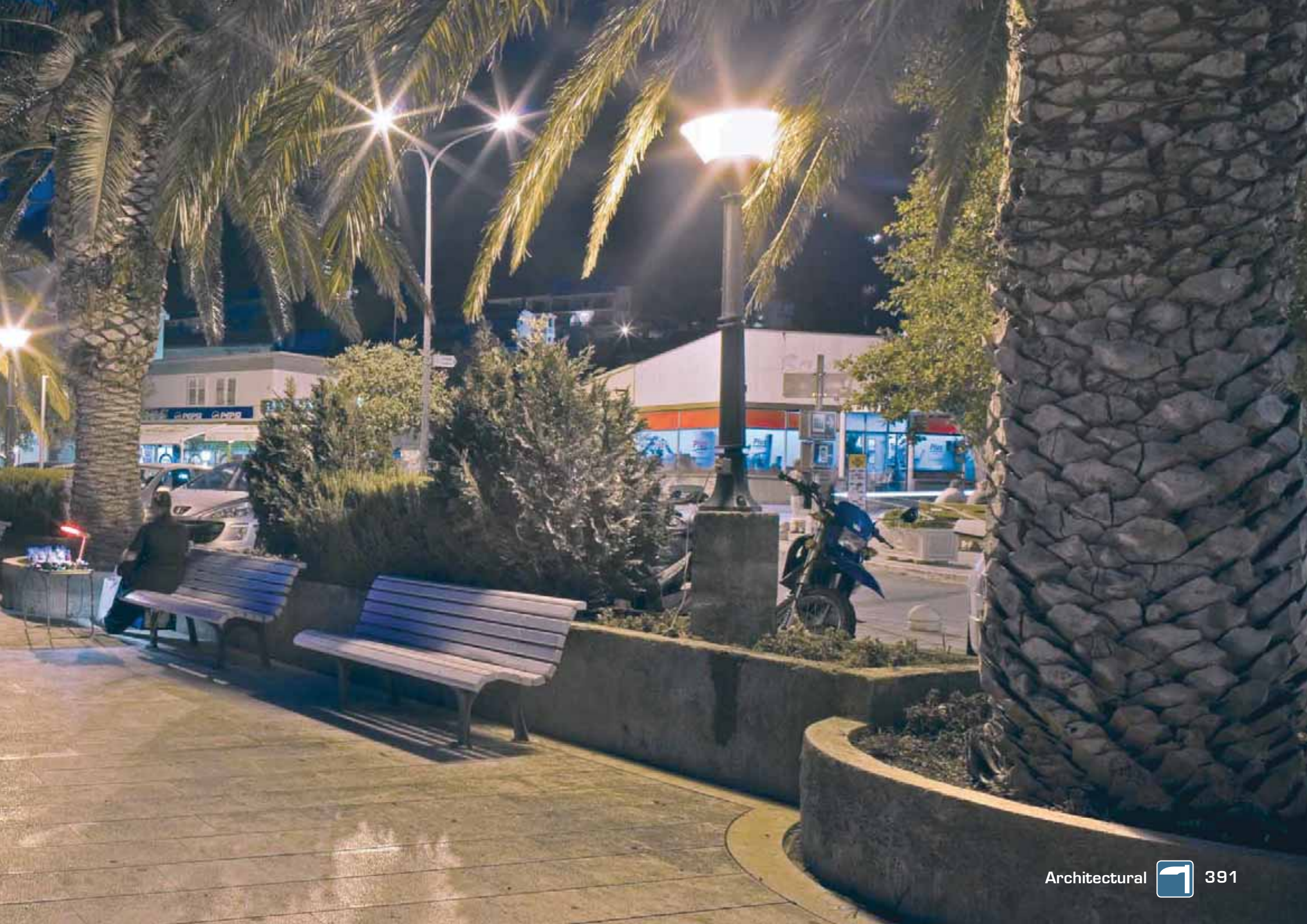


Max Dim(mm)
520 x 490









Vista

Available in four optical variations in combination with energy efficient lamps to provide stylish ambient lighting.



Specifications

- Pressure die-cast aluminium alloy housing and frame painted in graphite or satin silver colours with textured finish
- Polycarbonate outer opal diffuser or clear cover versions with low glare optical systems
- Integral durable seals provide IP65 weather protection
- Hinged top allows access to the quick release gear tray and for easy re-lamping
- Electrical disconnect switch for added safety during maintenance
- Base accepts dia. 60mm or dia. 76mm pole top spigots
- Columns not included

disano



Quick Spec

Disano Vista IP65 post top fixture with die-cast LM6 aluminium base, four sided frame and cowling with powdercoat paint finish. Dia. 60mm or 76mm pole.

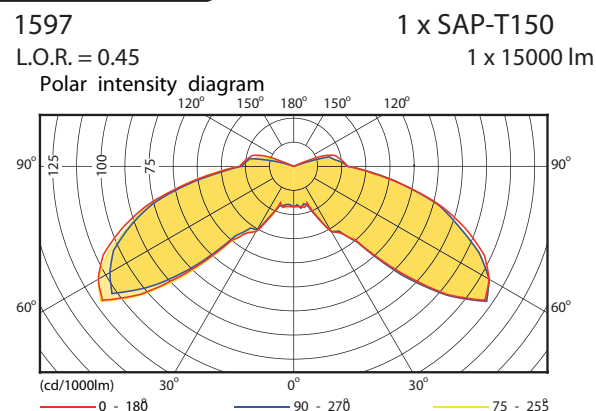
Design Applications

Civic parks and gardens, car parks or town centres.

Product Codes

Code	Version	Mass (kg)
422228-01	150W MH E27 Internal diff/silver	12.8
422231-01	60W CPO-TW Internal diff/graphite	12.3
422234-01	60W CPO-TW Internal diff/silver	12.3
422235-01	150W MH E27 Internal diff/graphite	12.8
422237-01	250W MH-T E40 Internal diff/graphite	13.3
422238-01	250W MH-T E40 Internal diff/silver	13.3
422241-01	60W CPO-TW Louvre /graphite	12.3
422244-01	60W CPO-TW Louvre/silver	12.3
422246-01	250W MH-T E40 Louvre/graphite	12.8
422248-01	250W MH-T E40 louvre/silver	12.8
422257-01	250W MH Fc2 Indirect/graphite	12.8
422258-01	250W MH Fc2 Indirect/silver	12.8
422262-01	250W MH E40 Opal/graphite	12.8
422270-01	250W MH E40 Opal/silver	12.8
426927	Curved outreach arm	
426952	Mid pole adaptor (120mm) for 426927	
426970	Pole top adaptor (60mm)for 426927	
426974	Wall plate for 426927	
426977	Arm connector for 426927	
991327	House side shield for indirect versions only	

Performance



Max Dim(mm)
585 x 585 x 550









Genesis I®

Modern styled exterior luminaire designed for compact HID lamp sources.



Specifications

- New body design provides IP65 weather protection to the integral gear, lamp and optics
- Pressure die-cast, low copper aluminium alloy housing and face frame with stainless steel locking screws
- Durable powder coat paint finish in colour black RAL 9005, after chromate pretreatment
- Tempered clear glass cover with integrated gasket seal, resists thermal shock
- Integral control gear on modular trays are removable for easier installation and maintenance
- Four reflector types engineered in high purity aluminium with anodised protection
- Mounting options allow for multiple fixture installations on to dia. 60mm spigots, square poles or singular wall plates



Quick Spec

Pierlite Genesis I area light, IP65 die-cast LM6 aluminium with powdercoat paint RAL 9005 with flat tempered glass framed and hinged visor. Integral CFL or HID control gear and lamp. Select single or multiple adaptors to suit dia. 60mm spigot.

Design Applications

For illuminating medium size spaces such as parks, railway infrastructure, driveways and retail plazas. Perimeter lighting around commercial and civic buildings.

Product Codes

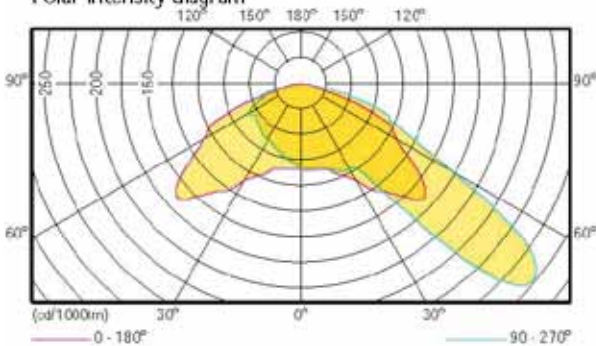
Code	Version	Dim (mm)	Mass (kg)
GNS060C2	60W CPO-TW Wide	456 x 319 x 160	5.0
GNS070H2	70W MH E27 Wide	456 x 319 x 160	5.0
GNS070S2	70W HPS E27 Wide	456 x 319 x 160	5.0
GNS100H2	100W MH E27 Wide	456 x 319 x 160	5.5
GNS140C2	140W CPO-TW Wide	456 x 319 x 160	5.0
GNS150H2	150W MH E27 Wide	456 x 319 x 160	5.5
GNS150S2	150W HPS E27 Wide	456 x 319 x 160	5.5

Accessories

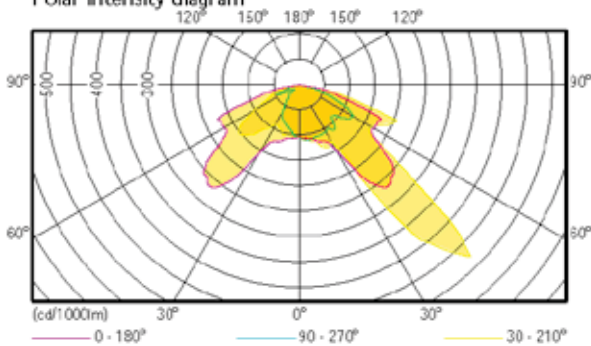
RT2A	Twin round pole adaptor 180°
RT2L	Twin round pole adaptor 90°
RT3T	Triple round pole adaptor 90°
RT3Y	Triple round pole adaptor 120°
RT4X	Quad round pole adaptor 90°
WM1	Wall mount bracket

Performance

GNS150H 4 1 x MH150W640PESCL
L.O.R. = 0.51 1 x 13500 lm
Polar intensity diagram



GNS150H 2 HSS 1 x MH150W640PESCL
L.O.R. = 0.59 1 x 13500 lm
Polar intensity diagram





Genesis II®

Area luminaire with an aerodynamic profile and high quality optics in a choice of optical distributions.



Specifications

- Stylish, pressure die-cast housing in low copper aluminium alloy for durability
- Hinged face frame with thermal shock resistant, toughened clear glass lens and stainless steel hardware
- High quality powder coat paint finish in colour black RAL 9005, after chromate pretreatment
- Fabricated, high purity aluminium reflector systems offering four versatile beam patterns
- Segregated lamp and gear chambers with IP65 weather protection
- Hinged gear tray can may be removed without tools, using quick-connect terminals
- Mounting options allow for multiple fixture installations on to dia. 60mm spigots, square poles or singular wall plates



Quick Spec

Pierlite Genesis II area light, IP65 die-cast LM6 aluminium with powdercoat paint RAL 9005 with flat tempered glass framed and hinged visor. Integral CFL or HID control gear and lamp. Select single or multiple adaptors to suit dia. 60mm spigot

Design Applications

For illuminating larger areas such as open car parks, transport infrastructure, driveways and retail or commercial precincts.

Product Codes

Code	Version	Dim (mm)	Mass (kg)
GNS250H2	250W MH E40 Wide	570 x 405 x 205	8.5
GNS250S2	250W HPS E40 Wide	570 x 405 x 205	8.5
GNS400H2	400W MH E40 Wide	570 x 405 x 205	9.0
GNS400S2	400W HPS E40 Wide	570 x 405 x 205	9.0

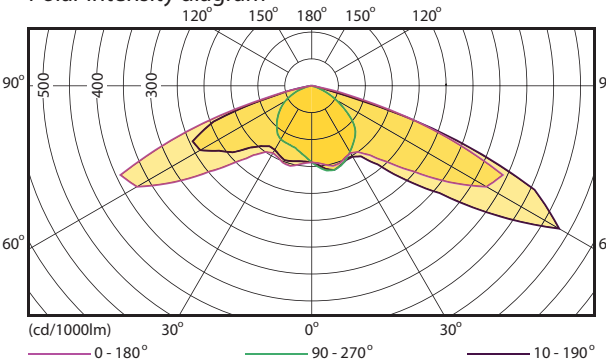
Accessories

2RT2A	Twin round pole adaptor 180°
2RT2L	Twin round pole adaptor 90°
2RT3T	Triple round pole adaptor 90°
2RT3Y	Triple round pole adaptor 120°
2RT4X	Quad round pole adaptor 90°
WM2	Wall mount bracket

Performance

GNS400S 2
L.O.R. = 0.66
1 x HPS-T 400W
1 x 48000 lm

Polar intensity diagram



Max Dim(mm)
570 x 405 x 205



IP65

ta40

Stylish, pressure die-cast housing in low copper aluminium alloy for durability

High quality powder coat paint finish in colour black RAL 9005, after chromate pre-treatment



Hinged face frame with thermal shock resistant, toughened clear glass lens and stainless steel hardware

Mounting options allow for multiple fixture installations on to dia. 60mm spigots, square poles or singular wall plates