



## AMENITY - POST TOP



Bellbowrie  
Page 167



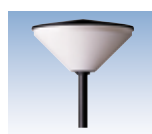
Curzon  
Page 165



Asquith  
Page 164



Culcain  
Page 163



Forrester  
Page 161



Ascot  
Page 160



Hoxton  
Page 159



Bennelong  
Page 158



Lantern  
Page 178



Windsor Series  
Page 176



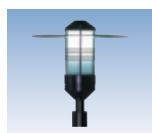
Hampton Series  
Page 174



Oatley  
Page 173



Yarra  
Page 171



Bellvue  
Page 170



Huxley  
Page 169



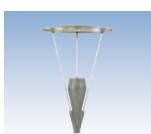
Shore  
Page 168



SW-Disc 2 Alu  
Page 190



SW-Disc 1 Alu  
Page 189



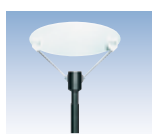
Galaxsie Alu  
Page 188



Ibis  
Page 186



Bapute  
Page 185



Lunar  
Page 184



City Light Elegance  
Page 182



City Light Plus  
Page 181



SM 300  
Page 192



SW-Disc 3 Alu  
Page 191

## AMENITY - BOLLARD



Plastic Pole Bollard  
Page 200



"Light & Sound"  
Page 199



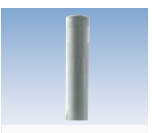
Hestia  
Page 198



Hera  
Page 197



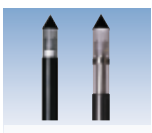
Juno  
Page 196



Ellipse Duo  
Page 195



Ellipse Uno  
Page 194



Rocket Light  
Page 193



Cuban Stainless Steel  
Page 203



Cuban  
Page 202



Combo  
Page 201

# BENNELONG



## DECORATIVE SPHERE

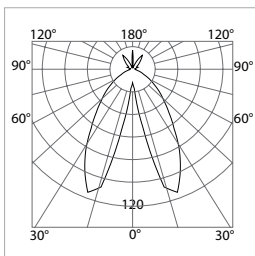
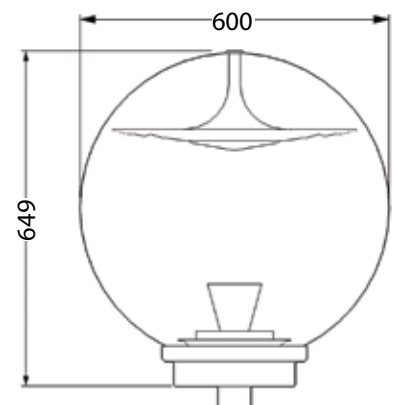
The Bennelong Series allows the end user to maximise the aesthetic elegance of sphere lighting without the upward waste levels which hinder conventional systems. The luminaire features a seamless light stabilised 600mm clear acrylic sphere combined with a unique reflector system design, which maximises distribution in a symmetrical downward direction.

## LUMINAIRE CONSTRUCTION

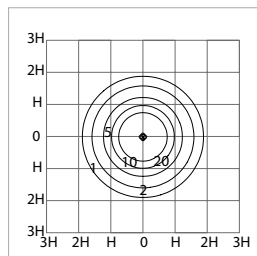
- Die-cast aluminium base
- Black polyester powdercoat finish as standard
- 600mm seamless UV stabilised acrylic sphere
- G12 lamp contained in a glare free anodised aluminium shrouding system offering optimised and precise beam control
- Highly tooled anodised 99.8% circular aluminium reflector disc offering minimised upward spill light whilst maximising downward distribution

## FEATURES

- To fit Pole spigot 65 n.b. Heavy Section 67mm I.D.
- Note: Pole spigot requires (3) 6.25mm counter sunk holes equally spaced 25mm from top edge
- Remote control gear c/w timed ignitor
- Minimised upward waste light
- Ceramic lamps as standard



Bennelong 150MH  
cd/klm



Bennelong 150MH  
H = 4.5m

| H   | Multiplier |
|-----|------------|
| 4.0 | 1.27       |
| 4.5 | 1.00       |
| 5.0 | 0.81       |



## BENNELONG

| Description       | Type         | Lamp     | Base | Weight |
|-------------------|--------------|----------|------|--------|
| Bennelong 70W MH  | Metal Halide | CMIT70W  | G12  | 6.7kg  |
| Bennelong 150W MH | Metal Halide | CMIT150W | G12  | 6.7kg  |

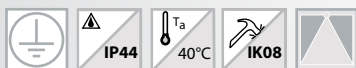
Options Available:



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



SYDNEY OPERA HOUSE,  
SYDNEY,  
NEW SOUTH WALES



## DECORATIVE POST TOP

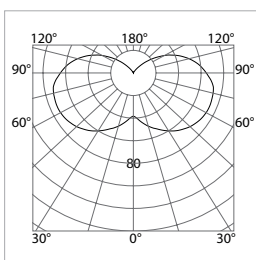
The Hoxton post top with conical symmetrical light distribution provides a wide spread light distribution suitable for pole heights of 2500-5000 mm. The Hoxton is suitable for lighting private and public areas, hotels, parks, gardens, pedestrian precincts, and driveways.

## LUMINAIRE CONSTRUCTION

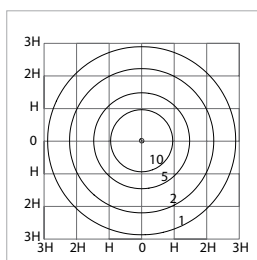
- Corrosion resistant die cast LM6 Marine grade aluminium alloy base and canopy
- Stainless steel screws
- Ultraviolet stabilised opal white polyethylene diffuser
- Weatherproof and durable silicon rubber gasket
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI as standard

## FEATURES

- Timed Ignitor as standard
- Metal can capacitor as standard
- Vandal resistant
- Integral control gear
- To suit spigot 76mm diameter and a minimum 150mm length
- Marine grade 2 pack overcoat option

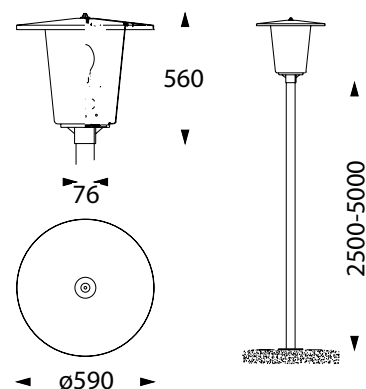


Hoxton 100MH  
cd/klm



Hoxton 100MH  
H = 4.5m

| H   | Multiplier |
|-----|------------|
| 4.0 | 1.27       |
| 4.5 | 1.00       |
| 5.0 | 0.81       |



## HOXTON

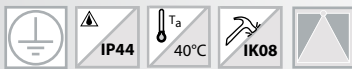
| Description     | Type                 | Lamp          | Base    | Weight | Order Code |
|-----------------|----------------------|---------------|---------|--------|------------|
| Hoxton 42W CF   | Compact Fluorescent  | Lynx-CFTE/42W | GX24q-4 | 9.5kg  | S402415    |
| Hoxton 50W HPS  | High Pressure Sodium | SHF50/CO/I    | E27     | 10.5kg | S402405    |
| Hoxton 70W HPS  | High Pressure Sodium | SHF70/CO/I    | E27     | 10.5kg | S402406    |
| Hoxton 100W HPS | High Pressure Sodium | SHF100        | E39     | 10.7kg | S402407    |
| Hoxton 150W HPS | High Pressure Sodium | SHF150        | E39     | 11.1kg | S402409    |
| Hoxton 70W MH   | Metal Halide         | MP70/C/U      | E27     | 10.5kg | S402409    |
| Hoxton 100W MH  | Metal Halide         | MP100/C/U     | E27     | 10.9kg | S402410    |
| Hoxton 150W MH  | Metal Halide         | MP150/C/U     | E27     | 11.1kg | S402411    |

Options Available:



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





### DECORATIVE POST TOP

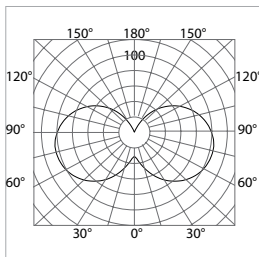
The Ascot post top with conical symmetrical light distribution provides a wide spread suitable for pole heights of 3000-6000 mm. The Ascot is suitable for lighting private and public areas, hotels, parks, gardens, pedestrian precincts, urban streets and driveways.

### LUMINAIRE CONSTRUCTION

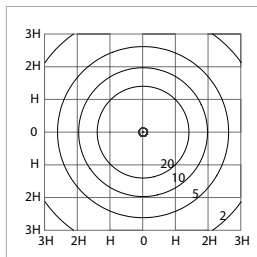
- Corrosion resistant die cast LM6 Marine grade aluminium alloy base and canopy
- Stainless steel screws
- Ultraviolet stabilised opal white polyethylene diffuser
- Weatherproof and durable silicon rubber gasket
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI as standard

### FEATURES

- Timed ignitor as standard
- Metal can capacitor as standard
- Vandal resistant
- Integral control gear
- To suit spigot 76mm diameter and a minimum 70mm length
- Marine Grade 2 pack overcoat option

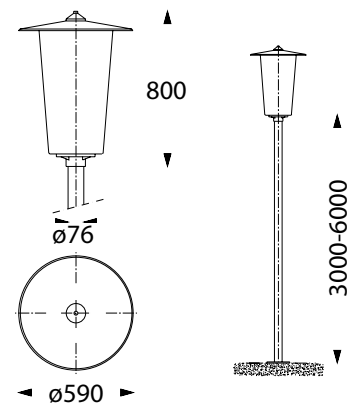


Ascot 250MH  
cd/klm  
—C0 - C180



Ascot 250MH  
H = 4.5m

| H   | Multiplier |
|-----|------------|
| 4.0 | 1.27       |
| 4.5 | 1.00       |
| 5.0 | 0.81       |



### ASCOT

| Description     | Type                 | Lamp          | Base         | Weight |
|-----------------|----------------------|---------------|--------------|--------|
| Ascot 42W CF    | Compact Fluorescent  | Lynx-CFTE/42W | GX24q-4      | 10.4kg |
| Ascot 2x70W HPS | High Pressure Sodium | E27           | 2xSHP70/CO/I | 11.4kg |
| Ascot 150W HPS  | High Pressure Sodium | E39           | SHP150       | 9.7kg  |
| Ascot 250W HPS  | High Pressure Sodium | E39           | SHP250       | 11.2kg |
| Ascot 250W MH   | Metal Halide         | E39           | M250/C/U     | 11.1kg |
| Ascot 150W MH   | Metal Halide         | E27           | MP150/CO/U   | 9.7kg  |

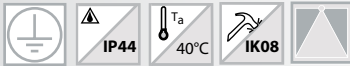
Options Available:



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



# FORRESTER



## DECORATIVE POST TOP

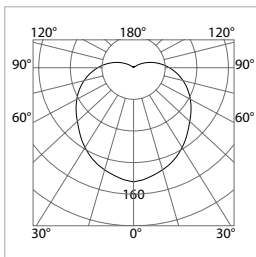
The Forrester pole top with rotationally symmetrical light distribution provide a wide spread suitable for pole heights of 2500-4000 mm. The Forrester is ideal for lighting private and public areas, hotel, parks, gardens, pedestrian precincts and driveways.

## LUMINAIRE CONSTRUCTION

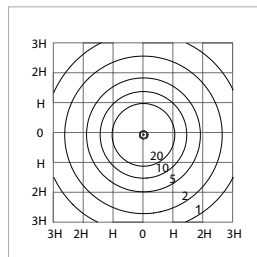
- Corrosion resistant die cast LM6 Marine grade aluminium alloy base and canopy
- Stainless steel screws
- Ultraviolet stabilised opal white polyethylene diffuser
- Weatherproof and durable silicon rubber gasket
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI as standard

## FEATURES

- Timed ignitor as standard
- Metal can capacitor as standard
- Vandal resistant
- Integral control gear
- To suit spigot 60mm diameter and a minimum 150mm length
- Marine grade 2 pack overcoat option

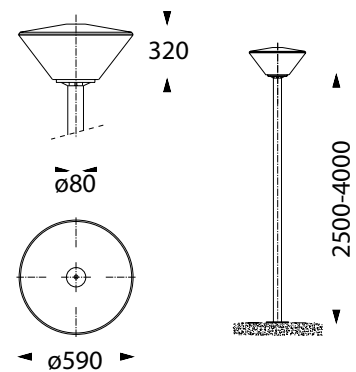


Forrester 150MH  
cd/klm  
— C0 - C180



Forrester 150MH  
H = 4.5m

| H   | Multiplier |
|-----|------------|
| 4.0 | 1.27       |
| 4.5 | 1.00       |
| 5.0 | 0.81       |



## FORRESTER

| Description         | Type                 | Lamp          | Base    | Weight | Order Code |
|---------------------|----------------------|---------------|---------|--------|------------|
| Forrester 42W CF    | Compact Fluorescent  | Lynx-CFTE/42W | GX24q-4 | 5.6kg  | S401115    |
| Forrester 50W HPS   | High Pressure Sodium | SHP50/CO/I    | E27     | 6.4kg  | S401105    |
| Forrester 2x50W HPS | High Pressure Sodium | 2x SHP50/CO/I | E27     | 7.9kg  | S401106    |
| Forrester 70W HPS   | High Pressure Sodium | SHP70/CO/I    | E27     | 6.5kg  | S401107    |
| Forrester 2x70W HPS | High Pressure Sodium | 2x SHP70/CO/I | E27     | 8.2kg  | S401108    |
| Forrester 150W HPS  | High Pressure Sodium | SHP150        | E39     | 7.1kg  | S401109    |
| Forrester 70W MH    | Metal Halide         | MP70/CO/U     | E27     | 6.6kg  | S401110    |
| Forrester 100W MH   | Metal Halide         | MP100/CO/U    | E27     | 6.8kg  | S401111    |
| Forrester 150W MH   | Metal Halide         | MP150/CO/U    | E27     | 7.3kg  | S401112    |

Options Available:



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

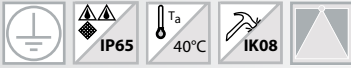






TUGGERANONG,  
AUSTRALIAN CAPITAL  
TERRITORY

# CULCAIRN



## DECORATIVE POST TOP

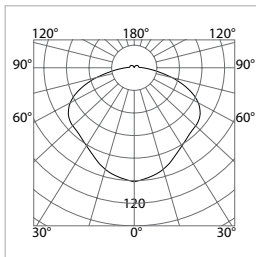
The Culcairn pole top is designed with rotationally symmetrical light distribution and additional upper light output for pole heights of 2500-4500 mm. The Culcairn provides a pleasant glare free lighting suitable for private and public areas, hotels, garden and pedestrian areas.

## LUMINAIRE CONSTRUCTION

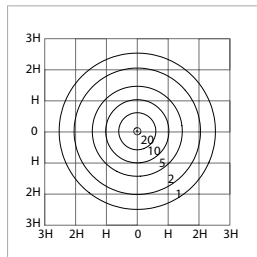
- Corrosion resistant die cast LM6 Marine grade aluminium alloy body and canopy
- Stainless steel screws
- Ultraviolet stabilised polycarbonate diffuser in opal white as standard or clear with anodised high purity aluminium reflector
- Weatherproof and durable silicone rubber gasket
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI as standard

## FEATURES

- Timed ignitor as standard
- Metal can capacitor as standard
- Vandal resistant
- Integral control gear
- To suit spigot 76mm diameter and a minimum 60mm length
- Marine grade 2 pack overcoat option

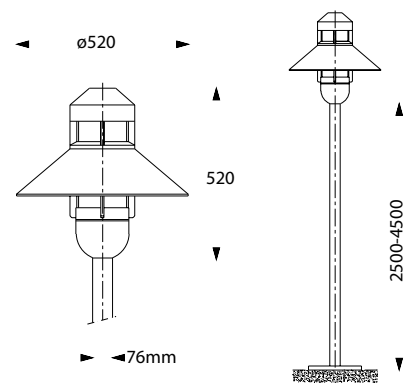


Culcairn 100MH  
cd/klm  
—C0-C180



Culcairn 100MH  
H = 4.5m

| H   | Multiplier |
|-----|------------|
| 4.0 | 1.27       |
| 4.5 | 1.00       |
| 5.0 | 0.81       |



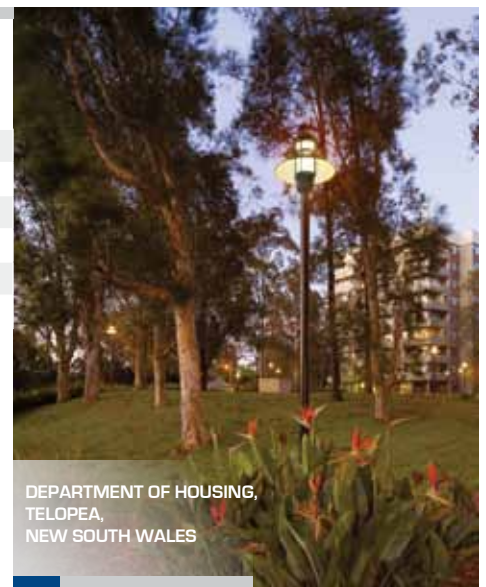
## CULCAIRN

| Description      | Type                 | Lamp          | Base    | Weight | Order Code |
|------------------|----------------------|---------------|---------|--------|------------|
| Culcairn 42W CF  | Compact Fluorescent  | Lynx-CFTE/42W | GX24q-4 | 5.1kg  | S400615    |
| Culcairn 50W HPS | High Pressure Sodium | SHP50/CO/I    | E27     | 5.9kg  | S400604    |
| Culcairn 70W HPS | High Pressure Sodium | SHP70/CO/I    | E27     | 6.0kg  | S400605    |
| Culcairn 35W MH  | Metal Halide         | CMI-MP35/CO/U | E27     | 6.1kg  | S400611    |
| Culcairn 70W MH  | Metal Halide         | MP70/C/U      | E27     | 6.1kg  | S400607    |
| Culcairn 100W MH | Metal Halide         | MP100/C/U     | E27     | 6.6kg  | S400606    |

Options Available:

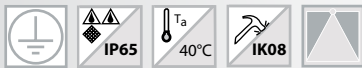


For relevant start and run currents, please refer to the SLA website.



DEPARTMENT OF HOUSING,  
TELOPEA,  
NEW SOUTH WALES

# ASQUITH



## DECORATIVE POST TOP

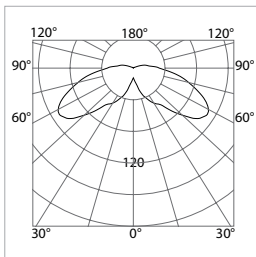
The Asquith pole top luminaire with rotationally symmetrical light distribution is designed for pole heights of 2500-4000 mm. The Asquith provides a pleasant glare free lighting solution suitable for private and public areas, hotels, parks, gardens and pedestrian precincts.

## LUMINAIRE CONSTRUCTION

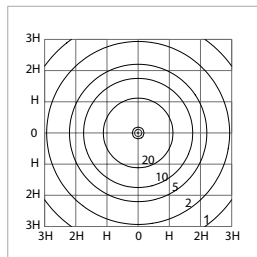
- Corrosion resistant die cast LM6 Marine grade aluminium alloy body
- Stainless steel screws
- Ultraviolet stabilised polycarbonate diffuser
- Weatherproof and durable silicon rubber gasket
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI as standard
- Internal anodised aluminium louvre system

## FEATURES

- Integral control gear
- To suit spigot 76mm diameter and a minimum 60mm length
- Glare shielding options
- Timed ignitor as standard
- Metal can capacitor as standard
- Marine grade 2 pack overcoat option

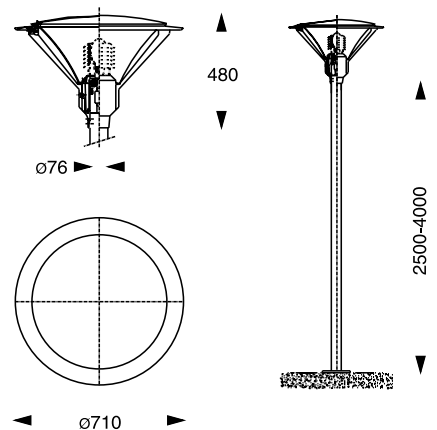


Asquith 100MH  
cd/klm  
—C0 - C180



Asquith 150MH  
H = 4.5m

| H   | Multipier |
|-----|-----------|
| 4.0 | 1.27      |
| 4.5 | 1.00      |
| 5.0 | 0.81      |



## ASQUITH

| Description          | Type                 | Lamp           | Base      | Weight | Order Code |
|----------------------|----------------------|----------------|-----------|--------|------------|
| Asquith 42W CF       | Compact Fluorescent  | Lynx-CFTE/42W  | GX24q-3/4 | 15.2kg | S402010    |
| Asquith 50W HPS      | High Pressure Sodium | SHP50/CO/I     | E27       | 16.1kg | S402005    |
| Asquith 70W HPS      | High Pressure Sodium | SHP70/CO/I     | E27       | 16.2kg | S402006    |
| Asquith 35W MH       | Metal Halide         | CMI-MP 35/CO/U | E27       | 16.3kg | S402011    |
| Asquith 70W MH       | Metal Halide         | MP70/CO/U      | E27       | 16.3kg | S402007    |
| Asquith 100W MH      | Metal Halide         | MP100/CO/U     | E27       | 16.5kg | S402008    |
| Asquith 150W MH REM* | Metal Halide         | MP150/CO/U     | E27       | 14.7kg | S402009*   |

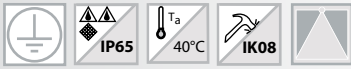
\* Remote Gear Only

Options Available:



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





## DECORATIVE POST TOP

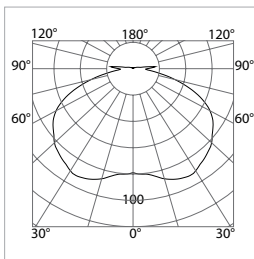
The Curzon pole top luminaire with rotationally symmetrical light distribution is designed for pole heights of 2500-4000 mm. The Curzon provides a pleasant glare free lighting solution suitable for private and public areas, hotels, parks, gardens and pedestrian precincts.

## LUMINAIRE CONSTRUCTION

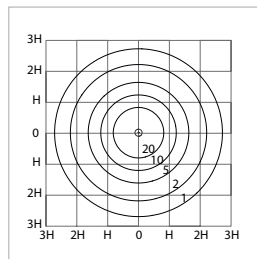
- Corrosion resistant die cast LM6 Marine grade aluminium alloy body
- Stainless steel screws
- Ultraviolet stabilised polycarbonate diffuser
- Weatherproof and durable silicon rubber gasket
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI as standard
- Internal white powdercoated shielding system

## FEATURES

- Integral control gear
- To suit spigot 76mm diameter and a minimum 60mm length
- Timed ignitor as standard
- Metal can capacitors as standard
- Marine grade 2 pack overcoat option

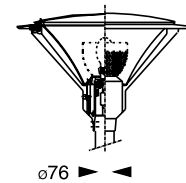


Curzon 100MH  
cd/klm  
— C0 - C180

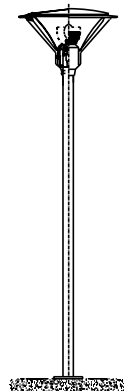
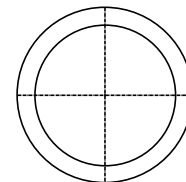


Curzon 150MH  
H = 4.5m

| H   | Multiplier |
|-----|------------|
| 4.0 | 1.27       |
| 4.5 | 1.00       |
| 5.0 | 0.81       |



480



2500-4000



## CURZON

| Description         | Type                 | Lamp          | Base      | Weight | Order Code |
|---------------------|----------------------|---------------|-----------|--------|------------|
| Curzon 42W CF       | Compact Fluorescent  | Lynx-CFTE/42W | GX24q-3/4 | 15.2kg | S402110    |
| Curzon 50W HPS      | High Pressure Sodium | SHP50/CO/I    | E27       | 16.1kg | S402105    |
| Curzon 70W HPS      | High Pressure Sodium | SHP70/CO/I    | E27       | 16.2kg | S402106    |
| Curzon 35W MH       | Metal Halide         | CMI-MP35/CO/U | E27       | 16.3kg | S402111    |
| Curzon 70W MH       | Metal Halide         | MP70/CO/U     | E27       | 16.3kg | S402107    |
| Curzon 100W MH      | Metal Halide         | MP100/CO/U    | E27       | 16.5kg | S402108    |
| Curzon 150W MH REM* | Metal Halide         | MP150/CO/U    | E27       | 14.7kg | S402109*   |

\* Remote Gear Only

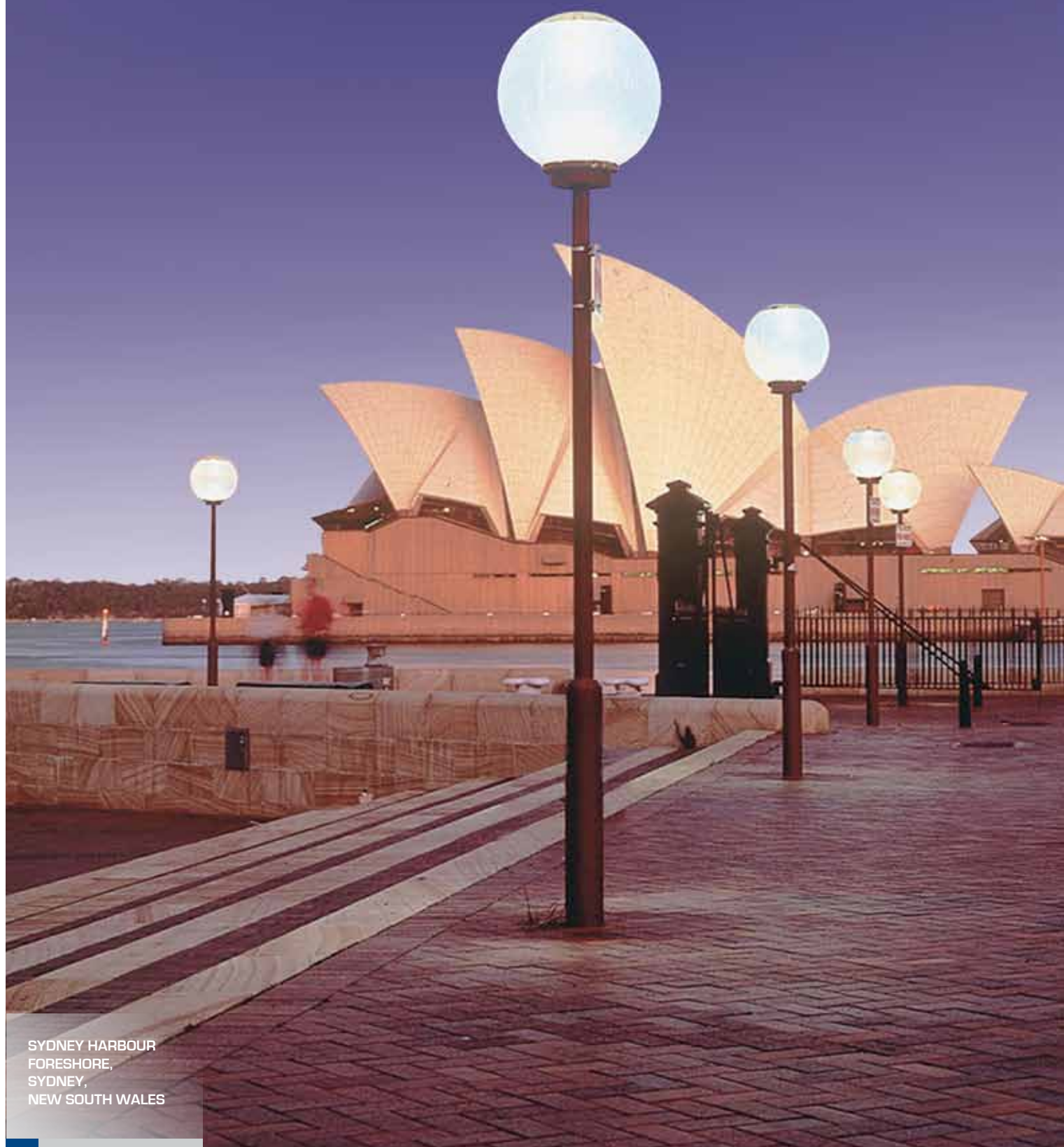
Options Available:



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

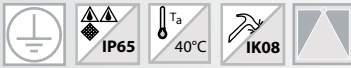


TEMORA YOUNG RD &  
HOSKINS ST  
TEMORA,  
NEW SOUTH WALES



SYDNEY HARBOUR  
FORESHORE,  
SYDNEY,  
NEW SOUTH WALES

# BELLBOWRIE



## DECORATIVE POST TOP

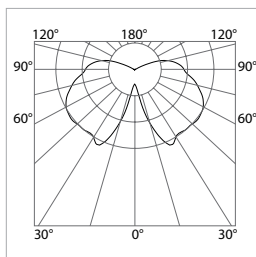
The Bellbowrie pole top luminaire is designed with rotationally symmetrical light distribution for pole heights of 2500-4000 mm. The Bellbowrie provides a pleasant glare free lighting system suitable for private and public areas, hotel, parks, gardens and pedestrian precincts.

## LUMINAIRE CONSTRUCTION

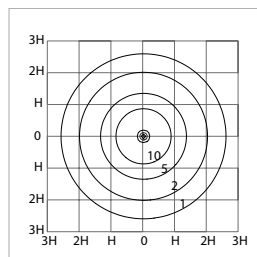
- Corrosion resistant die cast LM6 Marine grade aluminium alloy body and canopy
- Stainless steel screws
- Ultraviolet stabilised clear polycarbonate diffuser with anodised high purity aluminium reflector
- Weatherproof and durable silicon rubber gasket
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 F1 as standard

## FEATURES

- Vandal resistant
- Integral control gear
- To suit spigot 76mm diameter and a minimum 70mm length
- Glare shielding options
- Timed ignitor standard for Metal Halide versions
- Metal can capacitor as standard
- Marine grade 2 pack overcoat option

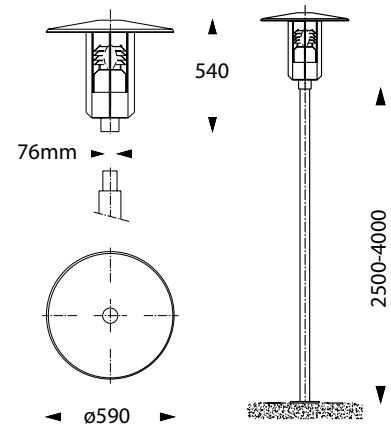


Bellbowrie 100MH  
cd/km  
—C0 - C180



Bellbowrie 100MH  
H = 4.5m

| H   | Multiplier |
|-----|------------|
| 4.0 | 1.27       |
| 4.5 | 1.00       |
| 5.0 | 0.81       |



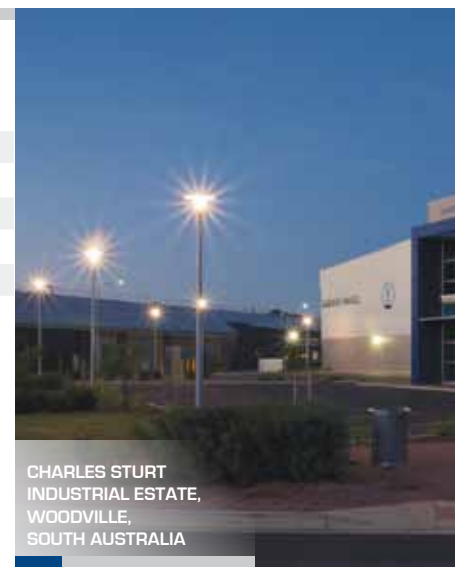
## BELLBOWRIE

| Description        | Type                 | Lamp          | Base    | Weight | Order Code |
|--------------------|----------------------|---------------|---------|--------|------------|
| Bellbowrie 42W CF  | Compact Fluorescent  | Lynx-CFTE/42W | GX24q-4 | 7.6kg  | S401615    |
| Bellbowrie 50W HPS | High Pressure Sodium | SHP50/CO/I    | E27     | 8.4kg  | S401604    |
| Bellbowrie 70W HPS | High Pressure Sodium | SHP70/CO/I    | E27     | 8.5kg  | S401605    |
| Bellbowrie 35W MH  | Metal Halide         | CMI-MP35/CO/U | E27     | 8.6kg  | S401611    |
| Bellbowrie 70W MH  | Metal Halide         | MP70/CO/U     | E27     | 8.6kg  | S401607    |
| Bellbowrie 100W MH | Metal Halide         | MP100/CO/U    | E27     | 8.8kg  | S401606    |

Options Available:



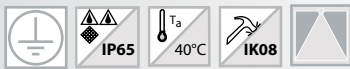
For relevant start and run currents, please refer to the SLA website.



CHARLES STURT  
INDUSTRIAL ESTATE,  
WOODVILLE,  
SOUTH AUSTRALIA



## SHORE



## DECORATIVE POST TOP

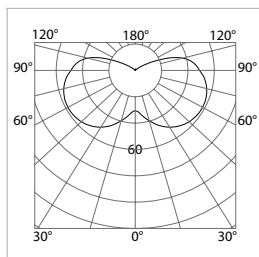
The Shore post top luminaire is designed with rotationally symmetrical light distribution for pole heights of 2500-4000 mm. The Shore provides a pleasant glare free lighting system suitable for private and public areas, hotel, parks, gardens and pedestrian precincts.

## LUMINAIRE CONSTRUCTION

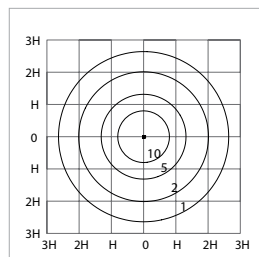
- Corrosion resistant die cast LM6 Marine grade aluminium alloy body and canopy
- Stainless steel screws
- Ultraviolet stabilised polycarbonate diffuser in opal white
- Weatherproof and durable silicon rubber gasket
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI as standard

## FEATURES

- Vandal resistant
- Integral control gear
- To suit spigot 76mm diameter and a minimum 70mm length
- Timed ignitor standard for Metal Halide versions
- Metal can capacitor as standard
- Marine grade 2 pack overcoat option

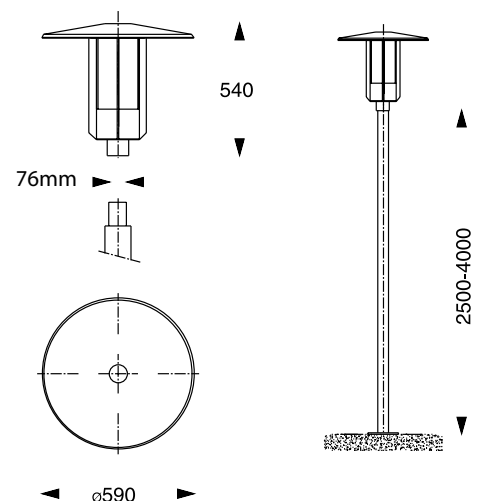


Shore 100MH  
cd/klm  
— C0 - C180



Shore 100MH  
H = 4.5m

| H   | Multiplier |
|-----|------------|
| 4.0 | 1.27       |
| 4.5 | 1.00       |
| 5.0 | 0.81       |



## SHORE

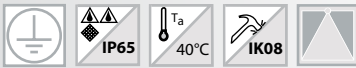
| Description   | Type                 | Lamp          | Base    | Weight | Order Code |
|---------------|----------------------|---------------|---------|--------|------------|
| Shore 42W CF  | Compact Fluorescent  | Lynx-CFTE/42W | GX24q-4 | 7.6kg  | S401715    |
| Shore 50W HPS | High Pressure Sodium | SHP50/CO/I    | E27     | 8.4kg  | S401704    |
| Shore 70W HPS | High Pressure Sodium | SHP70/CO/I    | E27     | 8.5kg  | S401705    |
| Shore 35W MH  | Metal Halide         | CMI-MP35/CO/U | E27     | 8.6kg  | S401711    |
| Shore 70W MH  | Metal Halide         | MP70/CO/U     | E27     | 8.6kg  | S401707    |
| Shore 100W MH | Metal Halide         | MP100/CO/U    | E27     | 8.8kg  | S401706    |

Options Available:



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

# HUXLEY



## DECORATIVE POST TOP

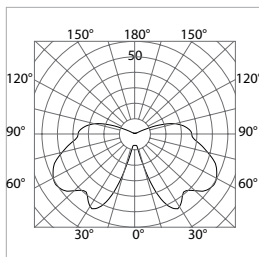
The Huxley pole top luminaire is designed with rotationally symmetrical light distribution for pole heights of 2500-4000 mm. The Huxley provides a pleasant glare free lighting system suitable for private and public areas, hotel, parks, gardens and pedestrian precincts.

## LUMINAIRE CONSTRUCTION

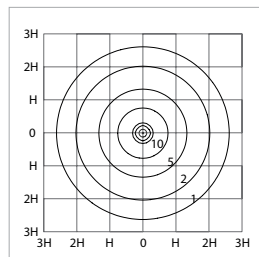
- Corrosion resistant die cast LM6 Marine grade aluminium alloy body and canopy
- Stainless steel screws
- Ultraviolet stabilised clear polycarbonate diffuser with anodised high purity aluminium reflector
- Weatherproof and durable silicon rubber gasket
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI as standard

## FEATURES

- Vandal resistant
- Integral control gear
- To suit spigot 76mm diameter and a minimum 60mm length
- Glare shielding options
- Timed ignitor as standard
- Metal can capacitor as standard
- Marine grade 2 pack overcoat option



Huxley 100MH  
cd/klm



Huxley 100MH  
H = 4.5m

| H   | Multiplier |
|-----|------------|
| 4.0 | 1.27       |
| 4.5 | 1.00       |
| 5.0 | 0.81       |



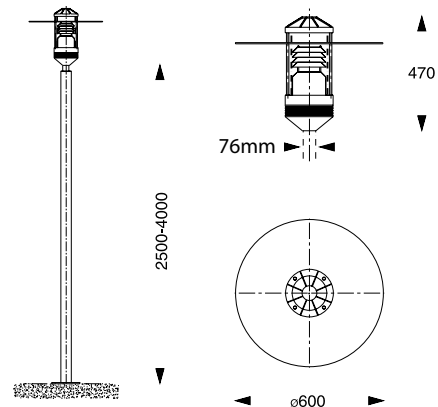
## HUXLEY

| Description    | Type                 | Lamp          | Base    | Weight | Order Code |
|----------------|----------------------|---------------|---------|--------|------------|
| Huxley 42W CF  | Compact Fluorescent  | Lynx-CFTE/42W | GX24q-4 | 7.8kg  | S401315    |
| Huxley 50W HPS | High Pressure Sodium | SHP50/CO/I    | E27     | 8.6kg  | S401304    |
| Huxley 70W HPS | High Pressure Sodium | SHP70/CO/I    | E27     | 8.7kg  | S401305    |
| Huxley 35W MH  | Metal Halide         | CMI-MP35/CO/U | E27     | 8.8kg  | S401311    |
| Huxley 70W MH  | Metal Halide         | MP70/CO/U     | E27     | 8.8kg  | S401307    |
| Huxley 100W MH | Metal Halide         | MP100/CO/U    | E27     | 9.0kg  | S401306    |

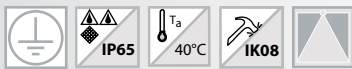
Options Available:



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



# BELLVUE



## DECORATIVE POST TOP

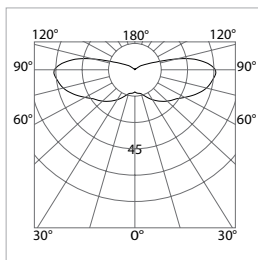
The Bellvue post top luminaire is designed with rotationally symmetrical light distribution for pole heights of 2500-4000 mm. The Bellvue provides a pleasant glare free lighting system suitable for private and public areas, hotel, parks, gardens and pedestrian precincts.

## LUMINAIRE CONSTRUCTION

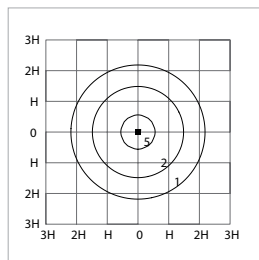
- Corrosion resistant die cast LM6 Marine grade aluminium alloy body and canopy
- Stainless steel screws
- Ultraviolet stabilised polycarbonate diffuser in opal white
- Weatherproof and durable silicon rubber gasket
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI as standard

## FEATURES

- Vandal resistant
- Integral control gear
- To suit spigot 76mm diameter and a minimum 60mm length
- Timed ignitor as standard
- Metal can capacitor as standard
- Marine grade 2 pack overcoat option

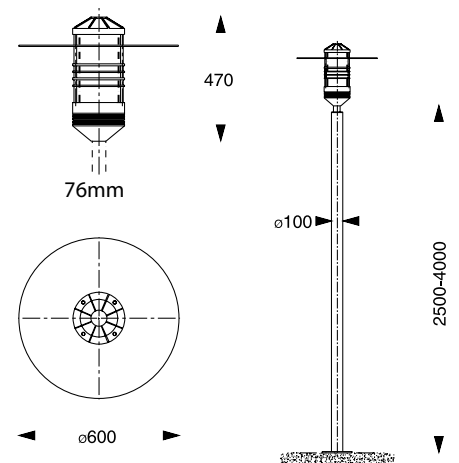


Bellvue 100MH  
cd/klm  
— CO - C180



Bellvue 100MH  
H = 4.5m

| H   | Multiplier |
|-----|------------|
| 4.0 | 1.27       |
| 4.5 | 1.00       |
| 5.0 | 0.81       |



## BELLVUE

| Description     | Type                 | Lamp          | Base    | Weight | Order Code |
|-----------------|----------------------|---------------|---------|--------|------------|
| Bellvue 42W CF  | Compact Fluorescent  | Lynx-CFTE/42W | GX24q-4 | 7.8kg  | S401415    |
| Bellvue 50W HPS | High Pressure Sodium | SHP50/CO/I    | E27     | 8.6kg  | S401404    |
| Bellvue 70W HPS | High Pressure Sodium | SHP70/CO/I    | E27     | 8.7kg  | S401405    |
| Bellvue 35W MH  | Metal Halide         | CMI-MP35/CO/U | E27     | 8.8kg  | S401411    |
| Bellvue 70W MH  | Metal Halide         | MP70/CO/U     | E27     | 8.8kg  | S401407    |
| Bellvue 100W MH | Metal Halide         | MP100/CO/U    | E27     | 9.0kg  | S401406    |

Options Available:



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

# YARRA



## DECORATIVE POST TOP

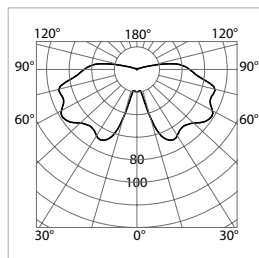
The Yarra pole top luminaire is designed with rotationally symmetrical light distribution for pole heights of 2500-4000 mm. The Yarra provides a pleasant glare free lighting system suitable for private and public areas, hotel, parks, gardens and pedestrian precincts.

## LUMINAIRE CONSTRUCTION

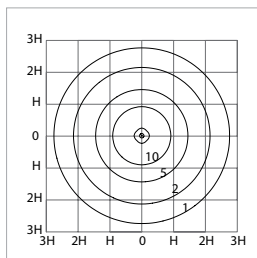
- Corrosion resistant die cast LM6 Marine grade aluminium alloy body and canopy
- Stainless steel screws
- Ultraviolet stabilised clear polycarbonate diffuser with anodised high purity aluminium reflector
- Weatherproof and durable silicon rubber gasket
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 F1 as standard

## FEATURES

- Vandal resistant
- Integral control gear
- To suit spigot 76mm diameter and a minimum 60mm length
- Glare shielding options
- Timed ignitor as standard
- Metal can capacitor as standard
- Marine grade 2 pack overcoat option

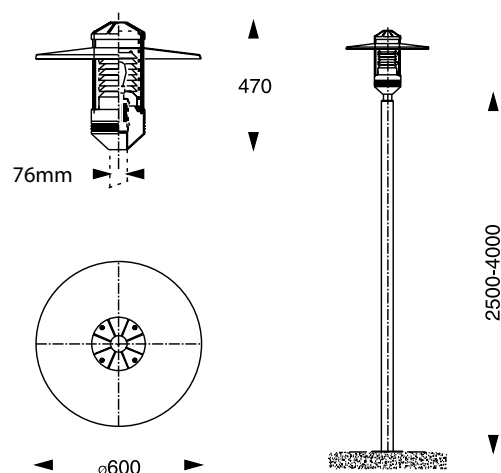


Yarra 70MH  
cd/klm  
— C0 - C180



Yarra 100MH  
H = 4.5m

| H   | Multiplier |
|-----|------------|
| 4.0 | 1.27       |
| 4.5 | 1.00       |
| 5.0 | 0.81       |



## YARRA

| Description   | Type                 | Lamp          | Base    | Weight | Order Code |
|---------------|----------------------|---------------|---------|--------|------------|
| Yarra 42W CF  | Compact Fluorescent  | Lynx-CFTE/42W | GX24q-4 | 7.6kg  | S402215    |
| Yarra 50W HPS | High Pressure Sodium | SHP50/CO/I    | E27     | 8.4kg  | S402204    |
| Yarra 70W HPS | High Pressure Sodium | SHP70/CO/I    | E27     | 8.5kg  | S402205    |
| Yarra 35W MH  | Metal Halide         | CMI-MP35/CO/U | E27     | 8.6kg  | S402211    |
| Yarra 70W MH  | Metal Halide         | MP70/C/U      | E27     | 8.6kg  | S402206    |
| Yarra 100W MH | Metal Halide         | MP100/C/U     | E27     | 8.8kg  | S402207    |

Options Available:



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





DEPARTMENT OF  
HOUSING,  
TELOPEA,  
NEW SOUTH WALES

# OATLEY



## DECORATIVE POST TOP

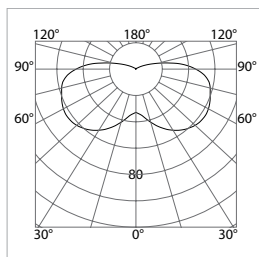
The Oatley pole top luminaire is designed with rotationally symmetrical light distribution for pole heights of 2500-4000 mm. The Oatley provides a pleasant glare free lighting system suitable for private and public areas, hotel, parks, gardens and pedestrian precincts.

## LUMINAIRE CONSTRUCTION

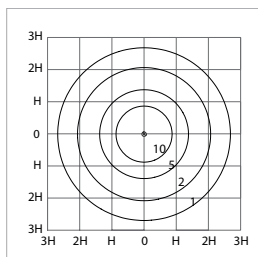
- Corrosion resistant die cast LM6 Marine grade aluminium alloy body and canopy
- Stainless steel screws
- Ultraviolet stabilised polycarbonate diffuser in opal white
- Weatherproof and durable silicon rubber gasket
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI as standard

## FEATURES

- Vandal resistant
- Integral control gear
- To suit spigot 76mm diameter and a minimum 60mm length
- Timed ignitor as standard
- Metal can capacitor as standard
- Marine grade 2 pack overcoat option

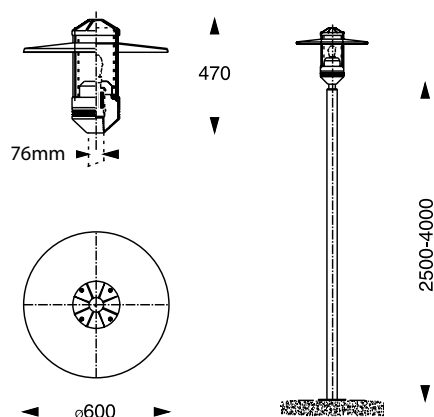


Oatley 100MH  
cd/klm  
— C0 - C180



Oatley 100MH  
H = 4.5m

| H   | Multiplier |
|-----|------------|
| 4.0 | 1.27       |
| 4.5 | 1.00       |
| 5.0 | 0.81       |



## OATLEY

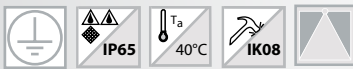
| Description    | Type                 | Lamp          | Base    | Weight | Order Code |
|----------------|----------------------|---------------|---------|--------|------------|
| Oatley 42W CF  | Compact Fluorescent  | Lynx-CFTE/42W | GX24q-4 | 7.6kg  | S402315    |
| Oatley 50W HPS | High Pressure Sodium | SHP50/CO/I    | E27     | 8.4kg  | S402304    |
| Oatley 70W HPS | High Pressure Sodium | SHP70/CO/I    | E27     | 8.5kg  | S402305    |
| Oatley 35W MH  | Metal Halide         | CMI-MP35/CO/U | E27     | 8.6kg  | S402311    |
| Oatley 70W MH  | Metal Halide         | MP70/CO/U     | E27     | 8.6kg  | S402306    |
| Oatley 100W MH | Metal Halide         | MP100/CO/U    | E27     | 8.8kg  | S402307    |

Options Available:



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

# HAMPTON SERIES



## DECORATIVE LUMINAIRE WALL MOUNT / POLE MOUNT

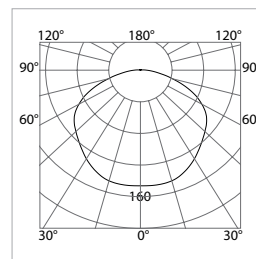
The Hampton wall luminaires are ideal for many architectural applications. With rotational symmetrical light distribution the Hampton series is fitted with a selection of glass lenses, opal-white or clear polycarbonate diffuser and is suitable for entrances, corridors and terraces.

### LUMINAIRE CONSTRUCTION

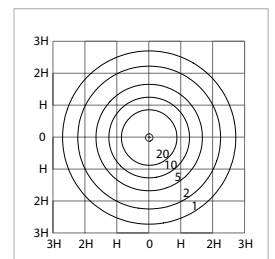
- Corrosion resistant die-cast LM6 Marine grade aluminium alloy body
- Weatherproof and durable silicone rubber gasket
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI as standard
- Stainless steel fasteners

### FEATURES

- Dimpled glass diffuser as standard, for Frosted glass diffuser add "FG" suffix, for ultraviolet stabilised Polycarbonate in Opal White add "CO" suffix, for Clear Polycarbonate with anodised high purity aluminium reflector add "CC" suffix
- Integral control gear
- Timed ignitor as standard
- Metal can capacitor as standard when used
- Option of wall mount bracket, single pole mount or double pole mount
- Marine grade 2 pack overcoat option



Hampton Single 100MH  
cd/klm  
—C0-C180



Hampton Single 100MH  
H = 4.5m

| H   | Multiplier |
|-----|------------|
| 4.0 | 1.27       |
| 4.5 | 1.00       |
| 5.0 | 0.81       |



## HAMPTON - WALL MOUNT

| Description        | Type                 | Lamp          | Base    | Weight | Order Code |
|--------------------|----------------------|---------------|---------|--------|------------|
| Hampton WM 42W CF  | Compact Fluorescent  | Lynx-CFTE/42W | GX24q-4 | 6.0kg* | S17615     |
| Hampton WM 50W HPS | High Pressure Sodium | SHP50/CO/I    | E27     | 6.8kg* | S17603     |
| Hampton WM 70W HPS | High Pressure Sodium | SHP70/CO/I    | E27     | 6.9kg* | S17604     |
| Hampton WM 35W MH  | Metal Halide         | CMI-MP35/CO/U | E27     | 7.0kg* | S17611     |
| Hampton WM 70W MH  | Metal Halide         | MP70/CO/U     | E27     | 7.0kg* | S17606     |
| Hampton WM 100W MH | Metal Halide         | MP100/CO/U    | E27     | 7.3kg* | S17605^+   |

+ Glass diffuser version recommended

\* Fitting weight only. Bracket 3.0kg

^ LPF

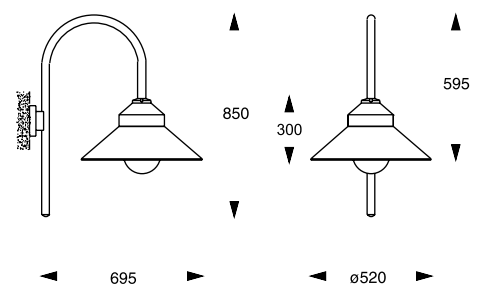
Note: For Frosted Glass diffuser add "FG" suffix.  
For Opal Polycarbonate diffuser add "CO" suffix.  
For Clear Polycarbonate diffuser and louvre add "CC" suffix.

Options Available:



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

## Hampton Wall Mount





# HAMPTON SERIES



## HAMPTON - SINGLE

| Description            | Type                 | Lamp          | Base    | Weight | Order Code |
|------------------------|----------------------|---------------|---------|--------|------------|
| Hampton Single 42W CF  | Compact Fluorescent  | Lynx-CFTE/42W | GX24q-4 | 6.0kg* | S40915     |
| Hampton Single 50W HPS | High Pressure Sodium | SHP50/CO/I    | E27     | 6.8kg* | S40904     |
| Hampton Single 70W HPS | High Pressure Sodium | SHP70/CO/I    | E27     | 6.9kg* | S40905     |
| Hampton Single 35W MH  | Metal Halide         | CMI-MP35/CO/U | E27     | 7.0kg* | S40911     |
| Hampton Single 70W MH  | Metal Halide         | MP70/CO/U     | E27     | 7.0kg* | S40907     |
| Hampton Single 100W MH | Metal Halide         | MP100/CO/U    | E27     | 7.2kg* | S40906^+   |

+ Glass diffuser version recommended

\* Fitting weight only. Bracket 2.5kg

^ LPF

Note: For Frosted Glass diffuser add "FG" suffix.  
For Opal Polycarbonate diffuser add "CO" suffix.  
For Clear Polycarbonate diffuser and louvre add "CC" suffix.

Options Available:

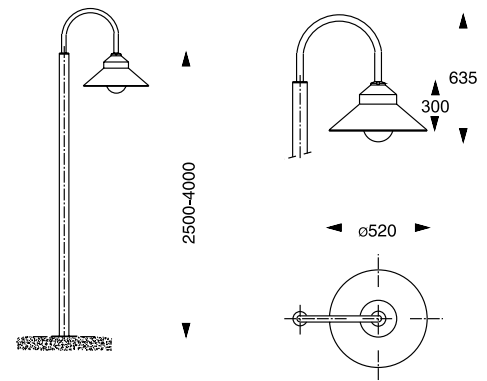


For relevant start and run currents, please refer to the SLA website.

Hampton Single



Suit pole 69mm ID (65NB Medium Wall)



## HAMPTON - TWIN

| Description          | Type                 | Lamp             | Base    | Weight  | Order Code |
|----------------------|----------------------|------------------|---------|---------|------------|
| Hampton Twin 42W CF  | Compact Fluorescent  | 2x Lynx-CFTE/42W | GX24q-4 | 13.0kg* | S40815     |
| Hampton Twin 50W HPS | High Pressure Sodium | 2x SHP50/CO/I    | E27     | 13.6kg* | S40804     |
| Hampton Twin 70W HPS | High Pressure Sodium | 2x SHP70/CO/I    | E27     | 13.8kg* | S40805     |
| Hampton Twin 35W MH  | Metal Halide         | 2x CMI-MP35/CO/U | E27     | 14.0kg* | S40811     |
| Hampton Twin 70W MH  | Metal Halide         | 2x MP70/CO/U     | E27     | 14.0kg* | S40807     |
| Hampton Twin 100W MH | Metal Halide         | 2x MP100/CO/U    | E27     | 14.4kg* | S40806^+   |

+ Glass diffuser version recommended

\* Fitting weight only. Bracket 7kg

^ LPF

Note: For Frosted Glass diffuser add "FG" suffix.  
For Opal Polycarbonate diffuser add "CO" suffix.  
For Clear Polycarbonate diffuser and louvre add "CC" suffix.

Options Available:

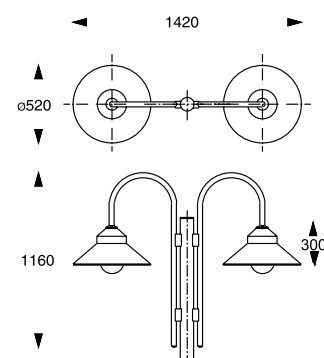


For relevant start and run currents, please refer to the SLA website.

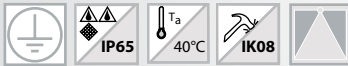
Hampton Twin



Suit pole 76mm diameter



# WINDSOR SERIES



## DECORATIVE LUMINAIRE WALL MOUNT / POLE TOP

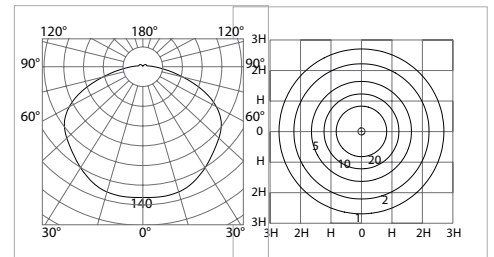
The Windsor wall mount luminaire is ideal for many architectural applications. With rotational symmetrical light distribution the Windsor series is fitted with a selection of glass lenses, opal-white or clear polycarbonate diffuser and is suitable for entrances, corridors and terraces.

## LUMINAIRE CONSTRUCTION

- Corrosion resistant die-cast LM6 Marine grade aluminium alloy body
- Weatherproof and durable silicone rubber gasket
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI as standard
- Stainless steel fasteners

## FEATURES

- Dimpled glass diffuser as standard, for Frosted glass diffuser add "FG" suffix, for ultraviolet stabilised Polycarbonate in Opal White add "CO" suffix, for Clear Polycarbonate with anodised high purity aluminium reflector add "CC" suffix
- Integral control gear
- Option of wall mount bracket, single pole mount or double pole mount
- Timed ignitor as standard
- Metal can capacitor as standard when used
- Marine grade 2 pack overcoat option



Windsor Single 100MH  
cd/klm  
— C0 - C180

Windsor Single 100MH  
H = 4.5m

| H   | Multiplier |
|-----|------------|
| 4.0 | 1.27       |
| 4.5 | 1.00       |
| 5.0 | 0.81       |



## WINDSOR - WALL MOUNT

| Description        | Type                 | Lamp          | Base    | Weight | Order Code |
|--------------------|----------------------|---------------|---------|--------|------------|
| Windsor WM 42W CF  | Compact Fluorescent  | Lynx-CFTE/42W | GX24q-4 | 7.9kg* | S17715     |
| Windsor WM 50W HPS | High Pressure Sodium | SHP50/CO/I    | E27     | 8.7kg* | S17703     |
| Windsor WM 70W HPS | High Pressure Sodium | SHP70/CO/I    | E27     | 8.8kg* | S17704     |
| Windsor WM 35W MH  | Metal Halide         | CMI-MP35/CO/U | E27     | 8.9kg* | S17711     |
| Windsor WM 70W MH  | Metal Halide         | MP70/CO/U     | E27     | 8.9kg* | S17706     |
| Windsor WM 100W MH | Metal Halide         | MP100/CO/U    | E27     | 9.1kg* | S17705^+   |

+ Glass diffuser version recommended

\* Fitting weight only. Bracket 3.0kg

^ LPF

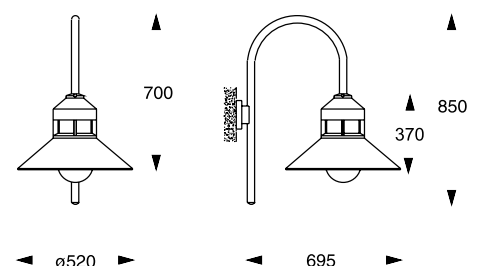
Note: For Frosted Glass diffuser add "FG" suffix.  
For Opal Polycarbonate diffuser add "CO" suffix.  
For Clear Polycarbonate diffuser and louvre add "CC" suffix.

Options Available:



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

## Windsor Wall Mount





# WINDSOR SERIES



## WINDSOR - SINGLE

| Description            | Type                 | Lamp          | Base    | Weight | Order Code |
|------------------------|----------------------|---------------|---------|--------|------------|
| Windsor Single 42W CF  | Compact Fluorescent  | Lynx-CFTE/42W | GX24q-4 | 7.9kg* | S40715     |
| Windsor Single 50W HPS | High Pressure Sodium | SHP50/CO/I    | E27     | 8.7kg* | S40704     |
| Windsor Single 70W HPS | High Pressure Sodium | SHP70/CO/I    | E27     | 8.8kg* | S40705     |
| Windsor Single 35W MH  | Metal Halide         | CMI-MP35/CO/U | E27     | 8.9kg* | S40711     |
| Windsor Single 70W MH  | Metal Halide         | MP70/CO/U     | E27     | 8.9kg* | S40707     |
| Windsor Single 100W MH | Metal Halide         | MP100/CO/U    | E27     | 9.1kg* | S40706^+   |

+ Glass diffuser version recommended

\* Fitting weight only. Bracket 2.5kg

^ LPF

Note: For Frosted Glass diffuser add "FG" suffix.  
For Opal Polycarbonate diffuser add "CO" suffix.  
For Clear Polycarbonate diffuser and louvre add "CC" suffix.

Options Available:

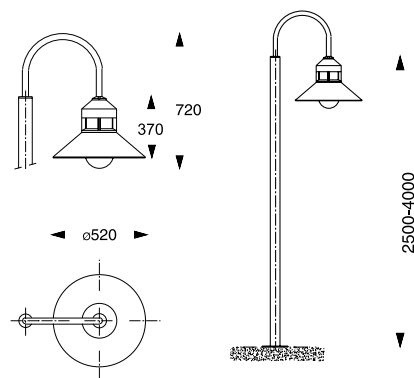


For relevant start and run currents, please refer to the SLA website.

## Windsor Single



Suit pole 69mm ID (65NB Medium Wall)



## WINDSOR - TWIN

| Description          | Type                 | Lamp             | Base    | Weight  | Order Code |
|----------------------|----------------------|------------------|---------|---------|------------|
| Windsor Twin 42W CF  | Compact Fluorescent  | 2x Lynx-CFTE/42W | GX24q-4 | 16.8kg* | S41015     |
| Windsor Twin 50W HPS | High Pressure Sodium | 2x SHP50/CO/I    | E27     | 17.4kg* | S41004     |
| Windsor Twin 70W HPS | High Pressure Sodium | 2x SHP70/CO/I    | E27     | 17.6kg* | S41005     |
| Windsor Twin 35W MH  | Metal Halide         | 2x CMI-MP35/CO/U | E27     | 17.8kg* | S41011     |
| Windsor Twin 70W MH  | Metal Halide         | 2x MP70/CO/U     | E27     | 17.8kg* | S41007     |
| Windsor Twin 100W MH | Metal Halide         | 2x MP100/CO/U    | E27     | 18.2kg* | S41006^+   |

+ Glass diffuser version recommended

\* Fitting weight only. Bracket 7kg

^ LPF

Note: For Frosted Glass diffuser add "FG" suffix.  
For Opal Polycarbonate diffuser add "CO" suffix.  
For Clear Polycarbonate diffuser and louvre add "CC" suffix.

Options Available:

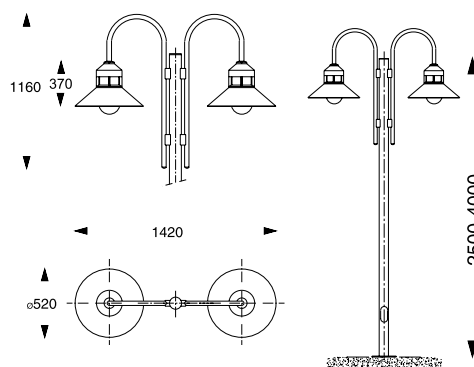


For relevant start and run currents, please refer to the SLA website.

## Windsor Twin



Suit pole 76mm diameter



# LANTERN



## DECORATIVE POST TOP

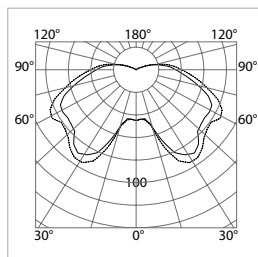
The Lantern is a decorative post top luminaire featuring a domed circular aluminium canopy and unique moulded visor, re-interpreting the form of a classic lantern shaped fixture. The result is an installation friendly, modular luminaire with an elegant, transparent appearance combined with modern lighting technologies.

## LUMINAIRE CONSTRUCTION

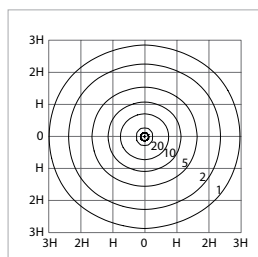
- Strong post mounting element made of die-cast aluminium for 76mm spigot
- Top cover canopy made of aluminium
- Optical enclosure made of UV-stabilised acrylic PMMA material
- Replaceable electrical module includes the gear, lamp holder and optical reflector accessories
- Housing metallic grey powder coated in Siteco Grey DB 7025

## FEATURES

- Light control possible by available range of reflector inserts
- Decorative Housing elements for system completion
- Clear PMMA diffuser as standard with option for frosted PMMA version
- LED option

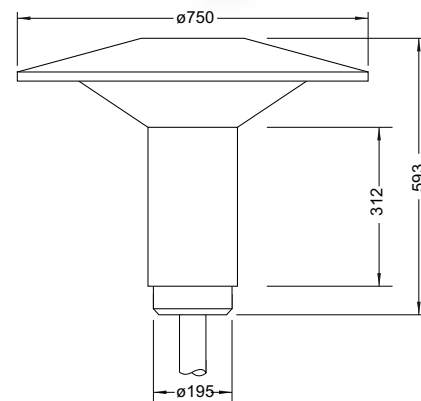


Lantern 100HPS  
cd/klm  
— C0 - C180      - - - C90 - C270



Lantern 100HPS  
Clear Glass  
H = 4.5m

| H   | Multiplier |
|-----|------------|
| 4.0 | 1.27       |
| 4.5 | 1.00       |
| 5.0 | 0.81       |



## LANTERN

| Description       | Type                 | Lamp          | Base | Weight | Order Code      |
|-------------------|----------------------|---------------|------|--------|-----------------|
| Lantern 2x 24W CF | Compact Fluorescent  | 2x CFL24W     | 2G11 | 11.7kg | 5LA 524 2-2KS28 |
| Lantern 70W HPS   | High Pressure Sodium | SHP70/CO/I    | E27  | 11.4kg | 5NX 524 E-1MS18 |
| Lantern 100W HPS  | High Pressure Sodium | SHP-S-100W    | E40  | 11.9kg | 5NX 524 E-1NS18 |
| Lantern 35W MH    | Metal Halide         | CMI-MP35/CO/U | E40  | 11.5kg | 5NX 524 E-1JS18 |
| Lantern 70W MH    | Metal Halide         | MP70/CO/U     | E27  | 11.5kg | 5NX 524 E-1LS18 |
| Lantern 100W MH   | Metal Halide         | MP100/CO/U    | E27  | 11.9kg | 5NX 524 E-1KS18 |

Note: For Frosted Lens version, please contact your SLA representative

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

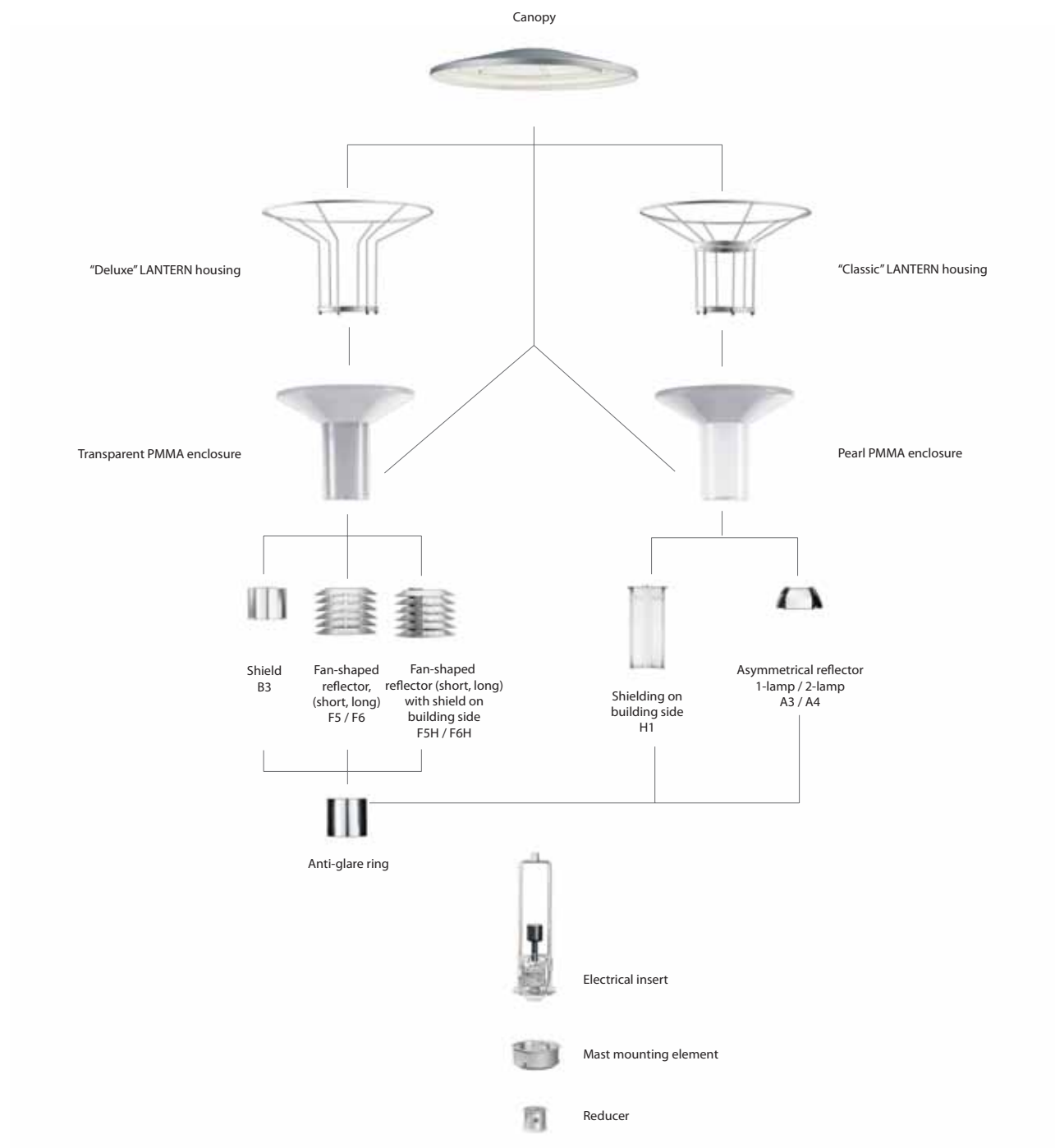


See LED Section for LED options.



HARDY WINE COMPANY,  
REYNELLA,  
SOUTH AUSTRALIA

# LANTERN SYSTEM OVERVIEW







BILLARONG PARK,  
PITTWATER,  
NEW SOUTH WALES



# CITY LIGHT PLUS



## DECORATIVE POST TOP

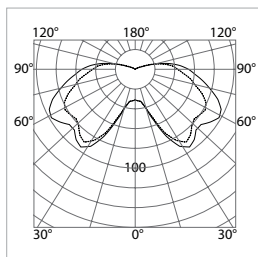
The City Light Plus is a decorative post top luminaire featuring a flat circular aluminium canopy, re-interpreting the form of the classic lantern shaped fixture. The result is an installation friendly, modular luminaire with an elegant, transparent appearance combined with modern lighting technologies.

## LUMINAIRE CONSTRUCTION

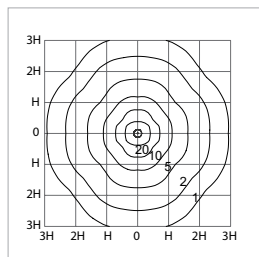
- Strong post mounting element made of die-cast aluminium for 76mm spigot
- Optical enclosure made of UV-stabilised acrylic PMMA material
- Top cover and reflector canopy made of aluminium
- Canopy underside white powder coated, acting as reflector
- Replaceable electrical module includes the gear, lamp holder and optical reflector accessories
- Made of die-cast aluminium or aluminium sheet
- Housing metallic grey powder coated in Siteco Grey DB 7025

## FEATURES

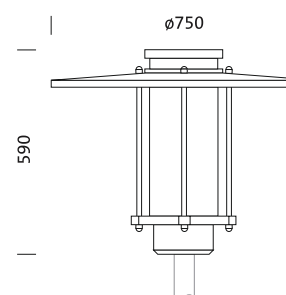
- Rounded canopy
- Removable gear try inserts
- Clear PMMA diffuser as standard with option for frosted PMMA version
- Light control with reflectors inserts to be ordered separately
- LED Option



City Light Plus 100HPS  
cd/klm  
— C0 - C180    - - - C90 - C270



City Light Plus 100HPS  
Clear Glass  
H = 4.5m



$A_w = 0,15 \text{ m}^2$

ø185  
ø280

## CITY LIGHT PLUS

| Description           | Type                 | Lamp          | Base | Weight | Order Code      |
|-----------------------|----------------------|---------------|------|--------|-----------------|
| City Light P 70W HPS  | High Pressure Sodium | SHP70/CO/I    | E27  | 12.1kg | 5NX 526 E-1MS18 |
| City Light P 100W HPS | High Pressure Sodium | SHP-S-100W    | E40  | 12.6kg | 5NX 526 E-1NS18 |
| City Light P 35W MH   | Metal Halide         | CMI-MP35/CO/U | E40  | 12.2kg | 5NX 526 E-1JS18 |
| City Light P 70W MH   | Metal Halide         | MP70/CO/U     | E27  | 12.2kg | 5NX 526 E-1LS18 |
| City Light P 100W MH  | Metal Halide         | MP100/CO/U    | E27  | 12.6kg | 5NX 526 E-1KS18 |

Note: For Frosted Lens version, please contact your SLA representative

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

See LED Section for LED options.

# CITY LIGHT ELEGANCE



## DECORATIVE POST TOP

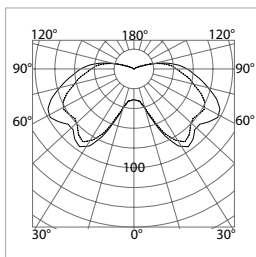
The City Light Elegance is a decorative post top luminaire featuring a flat circular aluminium canopy, re-interpreting the form of the classic lantern shaped fixture. The result is an installation friendly, modular luminaire with an elegant, transparent appearance combined with modern lighting technologies.

## LUMINAIRE CONSTRUCTION

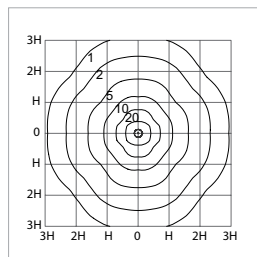
- Strong post mounting element made of die-cast aluminium for 76mm spigot
- Optical enclosure made of UV-stabilised acrylic PMMA material
- Top cover and reflector canopy made of aluminium
- Canopy underside white powder coated, acting as reflector
- Replaceable electrical module includes the gear, lamp holder and optical reflector accessories
- Made of die-cast aluminium or aluminium sheet
- Housing metallic grey powder coated in Siteco Grey DB 7025

## FEATURES

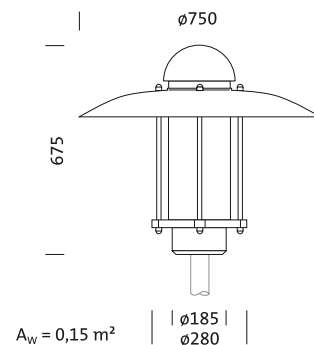
- Rounded canopy
- Removable gear try inserts
- Clear PMMA diffuser as standard with option for frosted PMMA version
- Light control with reflectors inserts to be ordered separately
- LED Option



City Light Elegance 100HPS  
cd/klm  
— C0 - C180    --- C90 - C270



City Light Elegance 100HPS  
Clear Glass  
H = 4.5m



$A_w = 0,15 \text{ m}^2$

## CITY LIGHT ELEGANCE

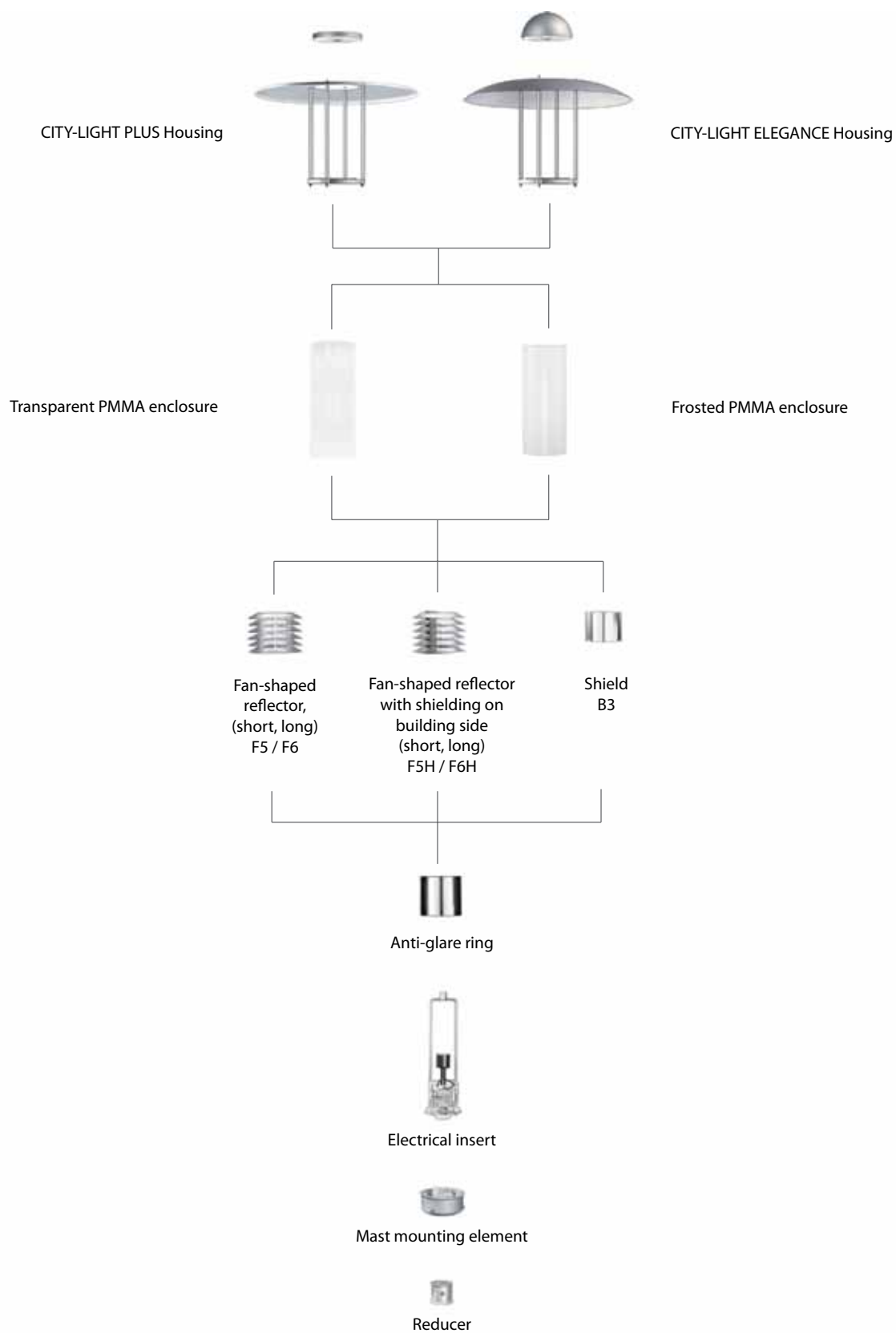
| Description           | Type                 | Lamp          | Base | Weight | Order Code      |
|-----------------------|----------------------|---------------|------|--------|-----------------|
| City Light E 70W HPS  | High Pressure Sodium | SHP70/CO/I    | E27  | 12.4kg | 5NX 526 E-1MS28 |
| City Light E 100W HPS | High Pressure Sodium | SHP-S-100W    | E40  | 12.9kg | 5NX 526 E-1NS28 |
| City Light E 35W MH   | Metal Halide         | CMI-MP35/CO/U | E40  | 12.5kg | 5NX 526 E-1JS28 |
| City Light E 70W MH   | Metal Halide         | MP70/CO/U     | E27  | 12.5kg | 5NX 526 E-1LS28 |
| City Light E 100W MH  | Metal Halide         | MP100/CO/U    | E27  | 12.9kg | 5NX 526 E-1KS28 |

Note: For Frosted Lens version, please contact your SLA representative

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

See LED section for LED options.

# CITY LIGHT SYSTEM OVERVIEW



## LUNAR



## INDIRECT POST TOP

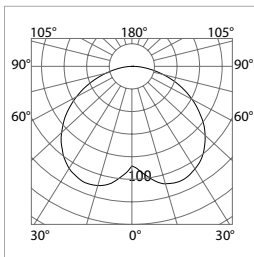
The Lunar pole top luminaire provides indirect lighting of rotationally symmetrical distribution. The reflector is tilt adjustable  $\pm 30^\circ$ . The light distribution is directed by the top reflector producing a pleasant soft, glare free and uniform light distribution. The Lunar luminaire is designed to suit pole heights of 3000-5000mm.

## LUMINAIRE CONSTRUCTION

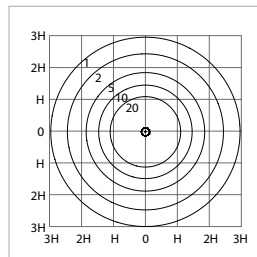
- Corrosion resistant die-cast LM6 Marine grade aluminium alloy housing
- Stainless steel screws
- Tempered safety glass lens
- High purity anodised aluminium reflector
- Weatherproof and durable silicone rubber gasket
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 Fl as standard

## FEATURES

- Integral control gear
- Features ceramic lamp technology
- To suit spigot 76mm diameter and a minimum 120mm length
- Reduced upward waste light version available
- Symmetric or asymmetric configuration
- Marine grade 2 pack overcoat option

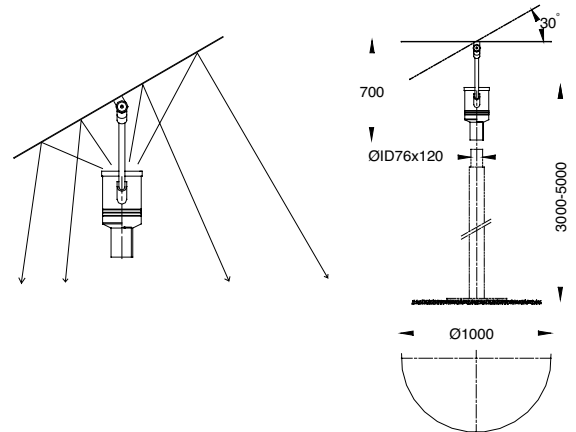


LOR = 42%  
Lunar 150W MH 0° Tilt



Lunar 150CMI-T  
H = 4.5m

| H   | Multiplier |
|-----|------------|
| 4.0 | 1.27       |
| 4.5 | 1.00       |
| 5.0 | 0.81       |



## LUNAR

| Description         | Type         | Lamp     | Base | Weight | Order Code |
|---------------------|--------------|----------|------|--------|------------|
| Lunar 35W MH Elect  | Metal Halide | CMIT35W  | G12  | 19.8kg | S401501    |
| Lunar 70W MH Elect  | Metal Halide | CMIT70W  | G12  | 19.9kg | S401502    |
| Lunar 150W MH Elect | Metal Halide | CMIT150W | G12  | 20.4kg | S401503    |

Options Available:



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



BILLARONG PARK,  
PITTWATER,  
NEW SOUTH WALES



# BAPUTE



## DECORATIVE POST TOP

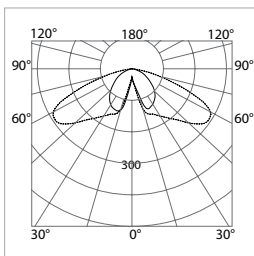
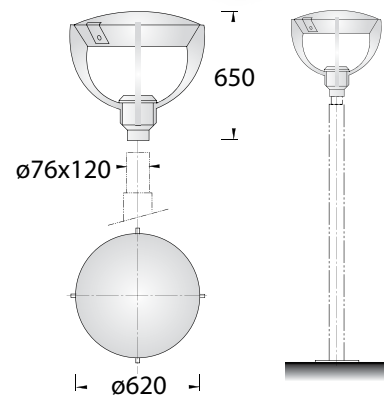
The Bapute is a circular, fully cast aluminium decorative Post Top with elegant styling offering low glare distribution. The aesthetically pleasing design compliments a wide range of environments from parks and gardens, promenades and pathways, through to any public area. The Bapute also offers two types of distribution, bi-symmetrical and asymmetrical.

## LUMINAIRE CONSTRUCTION

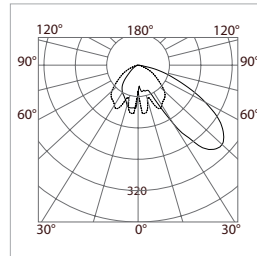
- Corrosion resistant die-cast aluminium housing and top frame cover
- Thermal shock resistant die cast aluminium housing and top frame cover
- Thermal shock resistant safety glass lens
- Stainless steel screws
- Anodised and chemically brightened aluminium reflector system
- Silicon gasket system
- Electrostatically applied powder coat finish in Black RAL 9005 FI as standard

## FEATURES

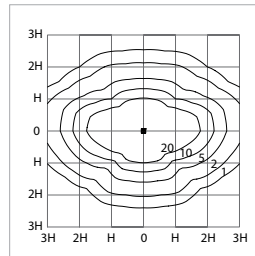
- Hinged top cover for lamp access combined with power isolation switch
- Bi-symmetrical distribution as standard
- Asymmetrical distribution option
- Timed ignitor as standard
- Metal can capacitor a standard
- Integral control gear
- Suit spigot 76mm
- 2 pack marine grade overcoat option



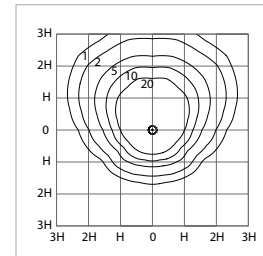
Bapute 150MH Side Throw  
cd/kLm  
— C0 - C180    - - C90 - C270



Bapute 150MH Asymmetric  
cd/kLm  
— C0 - C180    - - C90 - C270



Bapute 150MH Side Throw  
H = 4.5m  
H Multiplier  
4.0 1.27  
4.5 1.00  
5.0 0.81



Bapute 150MH Asymmetric  
H = 4.5m  
H Multiplier  
4.0 1.27  
4.5 1.00  
5.0 0.81



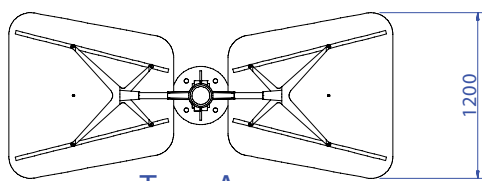
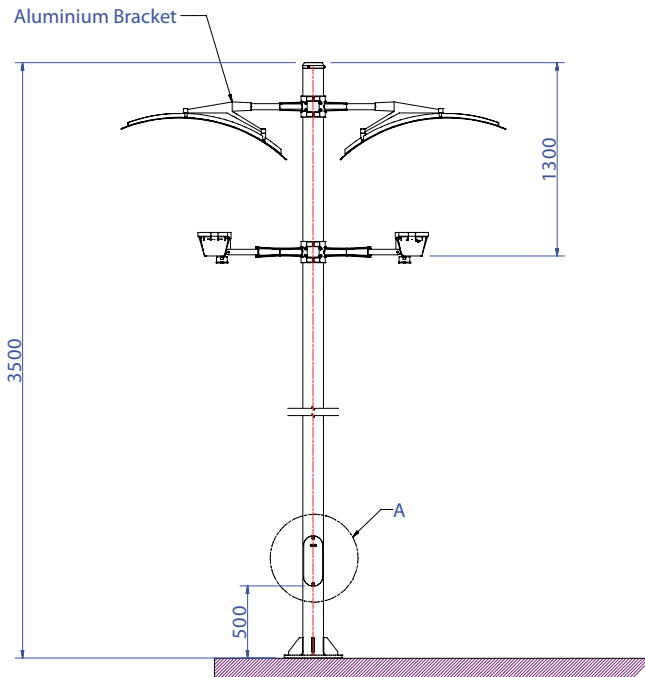
## BAPUTE

| Description     | Type                 | Lamp          | Base      | Weight | Order Code |
|-----------------|----------------------|---------------|-----------|--------|------------|
| Bapute 42W CF   | Compact Fluorescent  | Lynx-CFTE/42W | GX24q-3/4 | 18.0kg | S403515    |
| Bapute 70W HPS  | High Pressure Sodium | SHPT70/CL/E   | E27       | 18.9kg | S403506    |
| Bapute 150W HPS | High Pressure Sodium | SHPTS150/E40  | E40       | 19.6kg | S403508    |
| Bapute 35W MH   | Metal Halide         | CMI-MP35/CO/U | E27       | 18.8kg | S403511    |
| Bapute 70W MH   | Metal Halide         | MP70/CO/U     | E27       | 18.9kg | S403502    |
| Bapute 100W MH  | Metal Halide         | MP100/CO/U    | E27       | 19.4kg | S403503    |
| Bapute 150W MH  | Metal Halide         | MP150/CO/U    | E27       | 19.6kg | S403504    |

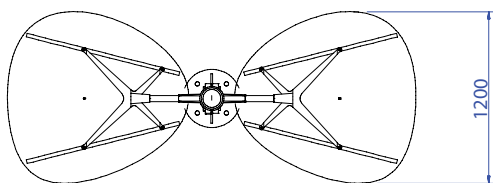
Note: Side Throw as standard, for Asymmetric option add "AS" to description and code number

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

## SYLVANIA INDIRECT LIGHTING SYSTEMS



**Type A.**  
(Trapezium Reflector)



**Type B.**  
(Elliptical Reflector)

**CONTACT YOUR LOCAL SLA REPRESENTATIVE FOR MORE DETAILS**



IBIS  
SYLVANIA INDIRECT  
LIGHTING SYSTEMS

# GALAXSIE ALU



## INDIRECT POST TOP

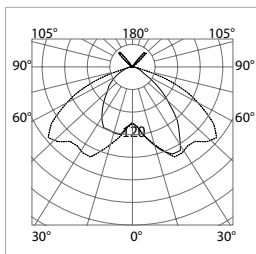
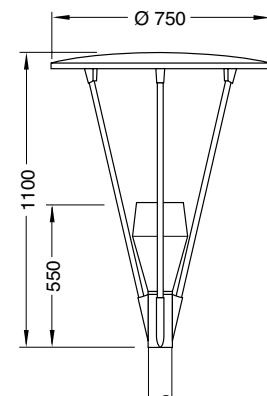
The Galaxsie Alu is a decorative post top luminaire featuring an indirect reflector system and utilising Siteco Mirrortec® technology. The secondary reflector generates a glare-free, harmonious light distribution allowing precise light control.

## LUMINAIRE CONSTRUCTION

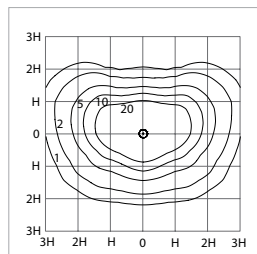
- Housing cover formed of aluminium sheet
- Rods made of stainless steel
- Spigot and projector made of cast aluminium
- Projector based on Siteco R1 MINI technology
- High polished specular reflector
- Surface powder coated in Siteco metallic grey
- Tempered flat glass enclosure
- Integrated pressure equalization port for condensation avoidance

## FEATURES

- Decorative luminaire with future-orientated design for post-mounting
- Innovative lighting technology
- Mirrortec® secondary glare free reflector system
- Highly efficient lighting technology for large luminaire spacing with uniform illuminance
- Symmetrical or asymmetrical light distribution
- Complete aluminium made spigot, projector and reflector cover
- For tubular metal-halide lamps in ceramic and quartz technology
- Operation by conventional integral control gear with integrated thermal fuse



LOR = 52%  
Galaxsie Alu 150 MH Asymmetrical



Galaxsie Alu 150MH  
H = 4.5m

| W   | Multiplier |
|-----|------------|
| 4.0 | 1.27       |
| 4.5 | 1.00       |
| 5.0 | 0.81       |



## GALAXSIE ALU

| Description              | Type         | Lamp      | Base | Weight | Order Code      |
|--------------------------|--------------|-----------|------|--------|-----------------|
| Asymmetrical HIT-CE 70W  | Metal Halide | CMIT 70W  | G12  | 14.0kg | 5NA 314 E-1MA08 |
| Asymmetrical HIT-CE 150W | Metal Halide | CMIT 150W | G12  | 14.9kg | 5NA 314 E-1PA08 |
| Symmetrical HIT-CE 70W   | Metal Halide | CMIT 70W  | G12  | 13.6kg | 5NA 314 E-1MS08 |
| Symmetrical HIT-CE 150W  | Metal Halide | CMIT 150W | G12  | 14.5kg | 5NA 314 E-1PS08 |

Options Available:



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



# SW-DISC 1 ALU



## INDIRECT LUMINAIRE

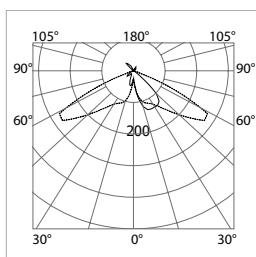
The SW-Disc 1 Alu is a decorative post top luminaire featuring an indirect reflector system and utilising Siteco Mirrortec® technology. The secondary reflector generates a glare-free, harmonious light distribution allowing precise light control.

## LUMINAIRE CONSTRUCTION

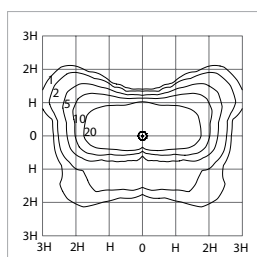
- Housing cover formed of aluminium sheet
- Support brackets and projector made of cast aluminium
- Projector based on Siteco R1 MINI technology
- High polished specular reflector
- Surface powder coated in Siteco metallic grey DB702S
- Tempered flat glass enclosure
- Integrated pressure equalization port for condensation avoidance

## FEATURES

- Decorative luminaire with future-orientated design for post-mounting
- Innovative lighting technology
- Mirrortec® secondary glare free reflector system
- Highly efficient lighting technology for large luminaire spacing with uniform illuminance
- Symmetrical or asymmetrical light distribution
- Complete aluminium made support brackets, projector and reflector cover
- For tubular metal-halide lamps in ceramic and quartz technology
- Operation by conventional integral control gear with integrated thermal fuse

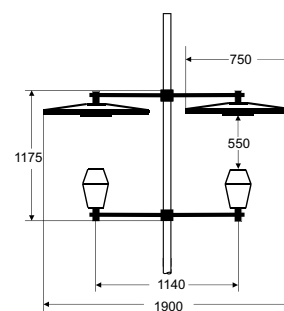
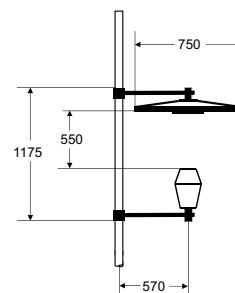


LOR = 43%  
SW-Disc 1 Alu 150MH Asymmetric



SW-DISC 1 Alu 150MH Asym  
H = 4.5m

| H   | Multiplier |
|-----|------------|
| 4.0 | 1.27       |
| 4.5 | 1.00       |
| 5.0 | 0.81       |



## SW-DISC 1 ALU

| Description                | Type         | Lamp        | Base | Weight | Order Code      |
|----------------------------|--------------|-------------|------|--------|-----------------|
| Asymmetrical HIT-CE 1x70W  | Metal Halide | 1xCMIT 70W  | G12  | 12.5kg | 5NX 266 E-1MA08 |
| Asymmetrical HIT-CE 1x150W | Metal Halide | 1xCMIT 150W | G12  | 13.5kg | 5NX 266 E-1PA08 |
| Asymmetrical HIT-CE 2x70W  | Metal Halide | 2xCMIT 70W  | G12  | 24.0kg | 5NX 266 E-2MA08 |
| Asymmetrical HIT-CE 2x150W | Metal Halide | 2xCMIT 150W | G12  | 26.0kg | 5NX 266 E-2PA08 |
| Symmetrical HIT-CE 1x70W   | Metal Halide | 1xCMIT 70W  | G12  | 12.5kg | 5NX 266 E-1MS08 |
| Symmetrical HIT-CE 1x150W  | Metal Halide | 1xCMIT 150W | G12  | 13.5kg | 5NX 266 E-1PS08 |
| Symmetrical HIT-CE 2x70W   | Metal Halide | 2xCMIT 70W  | G12  | 24.0kg | 5NX 266 E-2MS08 |
| Symmetrical HIT-CE 2x150W  | Metal Halide | 2xCMIT 150W | G12  | 26.0kg | 5NX 266 E-2PS08 |

Options Available:



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

# SW-DISC 2 ALU



## INDIRECT LUMINAIRE

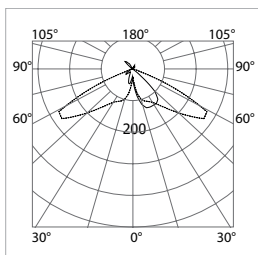
The SW-Disc 2 Alu is a decorative post top luminaire featuring an indirect reflector system and utilising Siteco Mirrortec® technology. The secondary reflector generates a glare-free, harmonious light distribution allowing precise light control.

## LUMINAIRE CONSTRUCTION

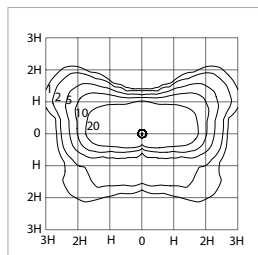
- Housing cover formed of aluminium sheet
- Spigot, support bracket and projector made of cast aluminium
- Projector based on Siteco R1 MINI technology
- High polished specular reflector
- Surface powder coated in Siteco metallic grey DB702S
- Tempered flat glass enclosure
- Integrated pressure equalization port for condensation avoidance

## FEATURES

- Decorative luminaire for post-top mounting
- Innovative lighting technology
- Mirrortec® secondary glare free reflector system
- Highly efficient lighting technology for large luminaire spacing with uniform illuminance
- Symmetrical or asymmetrical light distribution
- Complete aluminium made spigot, support bracket, projector and reflector cover
- For tubular metal-halide lamps in ceramic and quartz technology
- Operation by conventional integral control gear with integrated thermal fuse



LOR = 43%  
SW-Disc 2 Alu 150MH Asymmetric



SW-DISC 2 Alu 150MH Asym  
H = 4.5m



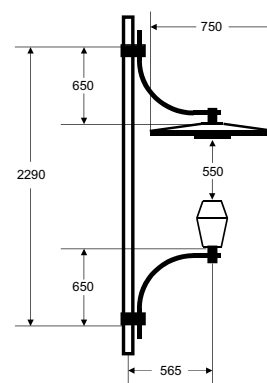
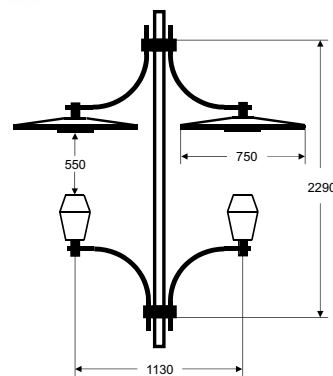
## SW-DISC 2 ALU

| Description                | Type         | Lamp        | Base | Weight | Order Code      |
|----------------------------|--------------|-------------|------|--------|-----------------|
| Asymmetrical HIT-CE 1x70W  | Metal Halide | 1xCMIT 70W  | G12  | 15.2kg | 5NA 267 E-1MA08 |
| Asymmetrical HIT-CE 1x150W | Metal Halide | 1xCMIT 150W | G12  | 15.5kg | 5NA 267 E-1PA08 |
| Asymmetrical HIT-CE 2x70W  | Metal Halide | 2xCMIT 70W  | G12  | 30.0kg | 5NA 267 E-2MA08 |
| Asymmetrical HIT-CE 2x150W | Metal Halide | 2xCMIT 150W | G12  | 32.0kg | 5NA 267 E-2PA08 |
| Symmetrical HIT-CE 1x70W   | Metal Halide | 1xCMIT 70W  | G12  | 15.2kg | 5NA 267 E-1MS08 |
| Symmetrical HIT-CE 1x150W  | Metal Halide | 1xCMIT 150W | G12  | 15.5kg | 5NA 267 E-1PS08 |
| Symmetrical HIT-CE 2x70W   | Metal Halide | 2xCMIT 70W  | G12  | 30.0kg | 5NA 267 E-2MS08 |
| Symmetrical HIT-CE 2x150W  | Metal Halide | 2xCMIT 150W | G12  | 32.0kg | 5NA 267 E-2PS08 |

Options Available:



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





## INDIRECT LUMINAIRE

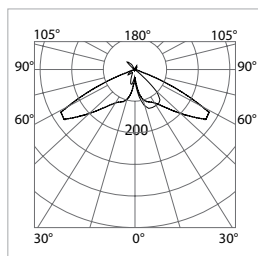
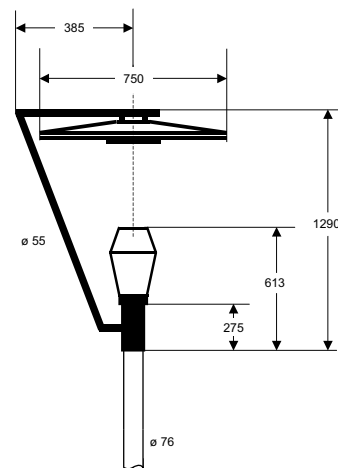
The SW-Disc 3 Alu is a decorative post top luminaire featuring an indirect reflector system and utilising Siteco Mirrortec® technology. The secondary reflector generates a glare-free, harmonious light distribution allowing precise light control.

## LUMINAIRE CONSTRUCTION

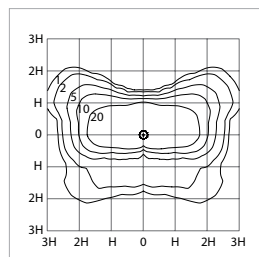
- Housing cover formed of aluminium sheet
- Spigot, support brackets and projector made of cast aluminium
- Projector based on Siteco R1 MINI technology
- High polished specular reflector
- Surface powder coated in Siteco metallic grey DB702S
- Tempered flat glass enclosure
- Integrated pressure equalization port for condensation avoidance

## FEATURES

- Decorative luminaire with future-orientated design for post-mounting
- Innovative lighting technology
- Mirrortec® secondary glare free reflector system
- Highly efficient lighting technology for large luminaire spacing with uniform illuminance
- Symmetrical or asymmetrical light distribution
- Complete aluminium made spigot, support bracket, projector and reflector cover
- For tubular metal-halide lamps in ceramic and quartz technology
- Operation by conventional integral control gear with integrated thermal fuse



LOR = 43%  
SW - Disc 3 Alu 150MH Asymmetric



SW-DISC 3 Alu 150MH Asym  
H = 4.5m

| H   | Multiplier |
|-----|------------|
| 4.0 | 1.27       |
| 4.5 | 1.00       |
| 5.0 | 0.81       |



## SW-DISC 3 ALU

| Description                | Type         | Lamp      | Base | Weight | Order Code      |
|----------------------------|--------------|-----------|------|--------|-----------------|
| Asymmetrical HIT-CE 1x70W  | Metal Halide | CMIT 70W  | G12  | 14.0kg | 5NX 316 E-1MA08 |
| Asymmetrical HIT-CE 1x150W | Metal Halide | CMIT 150W | G12  | 15.0g  | 5NX 316 E-1PA08 |
| Symmetrical HIT-CE 1x70W   | Metal Halide | CMIT 70W  | G12  | 14.0kg | 5NX 316 E-1MS08 |
| Symmetrical HIT-CE 1x150W  | Metal Halide | CMIT 150W | G12  | 15.0kg | 5NX 316 E-1PS08 |

Options Available:



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

# SM 300



## INDIRECT POST TOP

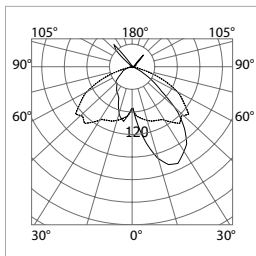
The SM 300 is a decorative post top luminaire featuring an indirect reflector system and utilising Siteco Mirrortec® technology. The secondary reflector generates a glare-free, harmonious light distribution allowing precise light control.

## LUMINAIRE CONSTRUCTION

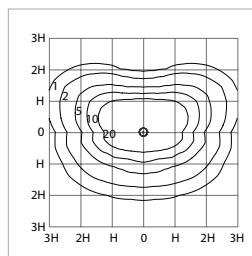
- Extremely torsionally rigid and multi-layered canopy construction of aluminium and steel
- Projector housing with toughened safety glass cover and bayonet catch for opening without tools
- Extremely weather-resistant coating (Siteco metallic grey DB 702S). Metallic grey (RAL 9006) canopy underside acts as supplementary reflector surface
- Reflector system with primary and secondary reflector for optimised, uniform illumination

## FEATURES

- Diecast aluminium support arms and mast mounting element, for spigot size 76mm
- High-grade system luminaire with optimised Siteco Mirrortec® technology for glare-free, standardised lighting concepts
- Relamping without tools
- Electrical module accessible without tools via bayonet catch
- Three different light distribution patterns cover all essential lighting requirements. Narrow beam variation with 20° tilted canopy
- Glare-free standardised illumination with large luminaire spacing
- Optional Siteco Lens Light System for minimised light spill

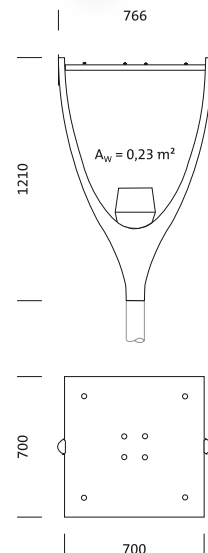


LOR = 51%  
SM300 150MH Asymmetric



SM 300-R 150MH Asym  
H = 4.5m

| H   | Multiplier |
|-----|------------|
| 4.0 | 1.27       |
| 4.5 | 1.00       |
| 5.0 | 0.81       |



## SM 300

| Description                         | Type         | Lamp      | Base | Weight | Order Code      |
|-------------------------------------|--------------|-----------|------|--------|-----------------|
| Asymmetrical HIT-CE 70W             | Metal Halide | CMIT 70W  | G12  | 27.0kg | 5NA 318 E-1MA08 |
| Asymmetrical HIT-CE 150W            | Metal Halide | CMIT 150W | G12  | 32.8kg | 5NA 318 E-1PA08 |
| Asymmetrical Canopy 20° HIT-CE 70W  | Metal Halide | CMIT 70W  | G12  | 27.0kg | 5NA 318 E-1MP08 |
| Asymmetrical Canopy 20° HIT-CE 150W | Metal Halide | CMIT 150W | G12  | 28.0kg | 5NA 318 E-1PP08 |
| Symmetrical HIT-CE 70W              | Metal Halide | CMIT 70W  | G12  | 27.0kg | 5NA 318 E-1MS08 |
| Symmetrical HIT-CE 150W             | Metal Halide | CMIT 150W | G12  | 32.8kg | 5NA 318 E-1PS08 |

Options Available:



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

# ROCKET LIGHT



## DECORATIVE

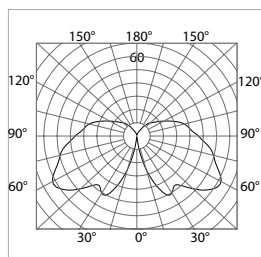
The Rocket Light luminaire with rotationally symmetrical light distribution provides a pleasant glare free lighting solution suitable for private and public areas, hotel, condominium, shopping arcades, parks, gardens and pedestrian precincts.

## LUMINAIRE CONSTRUCTION

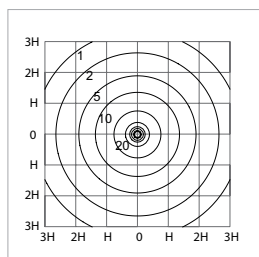
- Corrosion resistant die cast LM6 Marine grade aluminium alloy head
- Stainless steel screws
- Ultraviolet stabilised clear polycarbonate lens with anodised high purity aluminium reflector
- Weatherproof and durable silicone rubber gasket
- Integral control gear
- Aluminium extruded pole
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI as standard

## FEATURES

- Timed Ignitor as standard
- Metal can capacitor as standard
- Vandal resistant
- Alternative low glare optical system available
- Marine grade 2 pack overcoat option



Rocket Light 70MH  
cd/klm  
— CO - C180



Rocket Light 70MH  
H = 2.85m



## ROCKET LIGHT

| Description          | Type                 | Lamp          | Base    | Weight | Order Code |
|----------------------|----------------------|---------------|---------|--------|------------|
| Rocket 42W CF 600XX  | Compact Fluorescent  | Lynx-CFTE/42W | GX24q-4 | 25.2kg | S60015     |
| Rocket 50W HPS 600XX | High Pressure Sodium | SHP50/CO/I    | E27     | 26.0kg | S60004     |
| Rocket 70W HPS 600XX | High Pressure Sodium | SHP70/CO/I    | E27     | 26.1kg | S60005     |
| Rocket 70W MH 600XX  | Metal Halide         | CMIT70W       | G12     | 26.2kg | S60007     |
| Rocket 100W MH 600XX | Metal Halide         | MP100/CO/U    | E27     | 26.2kg | S60008     |
| Rocket 42W CF 601XX  | Compact Fluorescent  | Lynx-CFTE/42W | GX24q-4 | 26.2kg | S60115     |
| Rocket 50W HPS 601XX | High Pressure Sodium | SHP50/CO/I    | E27     | 27.0kg | S60104     |
| Rocket 70W HPS 601XX | High Pressure Sodium | SHP70/CO/I    | E27     | 27.1kg | S60105     |
| Rocket 70W MH 601XX  | Metal Halide         | CMIT70W       | G12     | 27.2kg | S60107     |
| Rocket 100W MH 601XX | Metal Halide         | MP100/CO/U    | E27     | 27.2kg | S60108     |

Options Available:



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

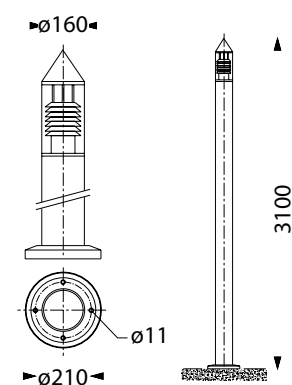


S600xx

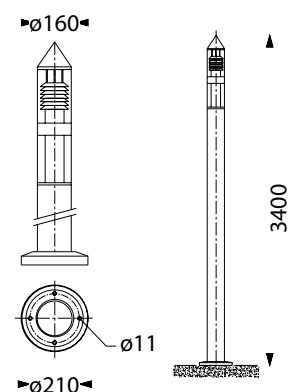


S601xx

S600xx



S601xx





# ELLIPSE UNO



## BOLLARD

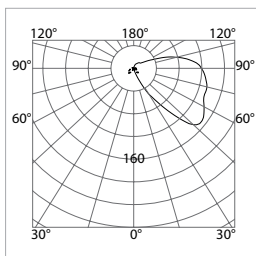
This Ellipse bollard is an aesthetically designed robust bollard range, ideally suited for applications whereby the designer is looking for a pleasing visual appearance. Distribution is via a single prismatic lens system out one side of the bollard leaving the other side light free for applications whereby nuisance levels need to be eliminated.

## LUMINAIRE CONSTRUCTION

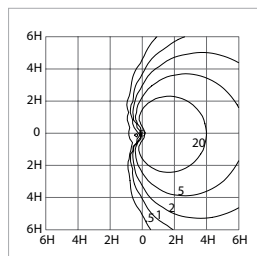
- Corrosion resistant die-cast LM6 Marine grade aluminium top plate
- Marine grade extruded aluminium pole
- Vandal resistant prismatic diffuser made of UV stabilised clear polycarbonate
- Weatherproof and durable silicon rubber gasket
- Stainless steel screws
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI as standard

## FEATURES

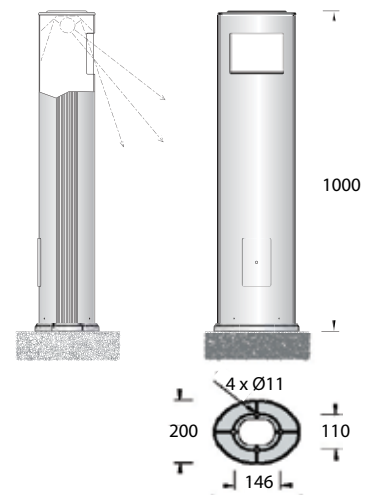
- Timed Ignitor as standard
- Metal can capacitor as standard
- Cast base mounting
- Integral control gear
- GPO power outlet option
- Termination chamber with door in base of pole
- Marine grade 2 pack overcoat option



Ellipse Uno 70MH  
cd/klm  
— C0 - C180    --- C90 - C270



Ellipse Uno 70MH  
H = 0.85m



## ELLIPSE UNO

| Description         | Type                 | Lamp          | Base   | Weight | Order Code |
|---------------------|----------------------|---------------|--------|--------|------------|
| Ellipse Uno 13W CF  | Compact Fluorescent  | Lynx-CFD/13W  | G24d-1 | 14.5kg | S204503    |
| Ellipse Uno 18W CF  | Compact Fluorescent  | Lynx-CFD/18W  | G24d-2 | 14.7kg | S204504    |
| Ellipse Uno 26W CF  | Compact Fluorescent  | Lynx-CFD/26W  | G24d-3 | 14.7kg | S204505    |
| Ellipse Uno 35W MH  | Metal Halide         | CMI-MP35/CO/U | E27    | 15.8kg | S204511    |
| Ellipse Uno 70W MH  | Metal Halide         | MP70/CO/U     | E27    | 15.8kg | S204507    |
| Ellipse Uno 50W HPS | High Pressure Sodium | SHP50/CO/I    | E27    | 15.6kg | S204509    |
| Ellipse Uno 70W HPS | High Pressure Sodium | SHP70/CO/I    | E27    | 15.7kg | S204510    |

Options Available:



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



# ELLIPSE DUO



## BOLLARD

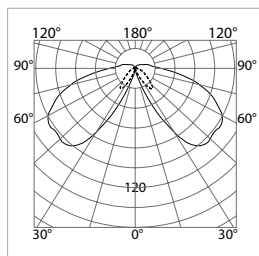
This Ellipse bollard is an aesthetically designed robust bollard range, ideally suited for applications whereby the designer is looking for a pleasing visual appearance. Distribution is via a prismatic lens system on both sides of the bollard giving an even forward and rear throw effect.

## LUMINAIRE CONSTRUCTION

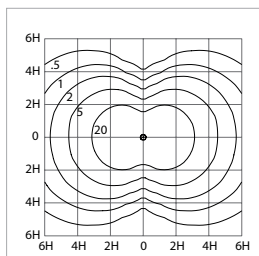
- Corrosion resistant die-cast LM6 Marine grade aluminium top plate
- Marine grade extruded aluminium pole
- Vandal resistant prismatic diffuser made of UV stabilised clear polycarbonate
- Weatherproof and durable silicon rubber gasket
- Stainless steel screws
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI as standard

## FEATURES

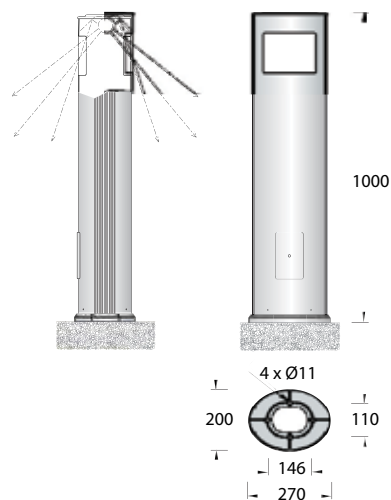
- Timed Ignitor as standard
- Metal can capacitor as standard
- Cast base mounting
- Integral control gear
- GPO power outlet option
- Termination chamber with door in base of pole
- Marine grade 2 pack overcoat option



Ellipse Duo 70MH  
cd/klm  
— C0 - C180    --- C90 - C270



Ellipse Duo 70MH  
H = 0.85m



## ELLIPSE DUO

| Description         | Type                 | Lamp          | Base   | Weight | Order Code |
|---------------------|----------------------|---------------|--------|--------|------------|
| Ellipse Duo 13W CF  | Compact Fluorescent  | Lynx-CFD/13W  | G24d-1 | 14.5kg | S204603    |
| Ellipse Duo 18W CF  | Compact Fluorescent  | Lynx-CFD/18W  | G24d-2 | 14.7kg | S204604    |
| Ellipse Duo 26W CF  | Compact Fluorescent  | Lynx-CFD/26W  | G24d-3 | 14.7kg | S204605    |
| Ellipse Duo 35W MH  | Metal Halide         | CMI-MP35/CO/U | E27    | 15.8kg | S204611    |
| Ellipse Duo 70W MH  | Metal Halide         | MP70/CO/U     | E27    | 15.8kg | S204607    |
| Ellipse Duo 50W HPS | High Pressure Sodium | SHP50/CO/I    | E27    | 15.6kg | S204609    |
| Ellipse Duo 70W HPS | High Pressure Sodium | SHP70/CO/I    | E27    | 15.7kg | S204610    |

Options Available:



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



## JUNO



## BOLLARD

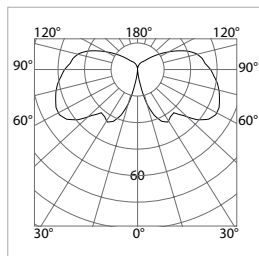
These bollards are designed for energy saving fluorescent and discharge lamps. The lens is made of clear polycarbonate providing rotationally symmetrical light distribution with glare-free lighting. The control gear is housed in a cast aluminium compartment in order to maintain IP integrity. Fixing is by way of a cast aluminium base plate system however, for particularly arduous environments, inground mounting is recommended.

## LUMINAIRE CONSTRUCTION

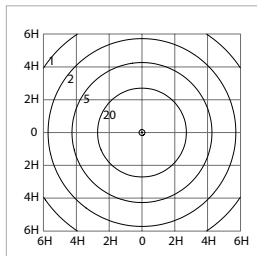
- Corrosion resistant die cast LM6 Marine grade aluminium alloy head
- Stainless steel screws
- Vandal resistant lens made of UV stabilised clear polycarbonate
- Anodised high purity aluminium reflectors
- Weatherproof and durable silicone rubber gasket
- Extruded aluminium pole
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI as standard

## FEATURES

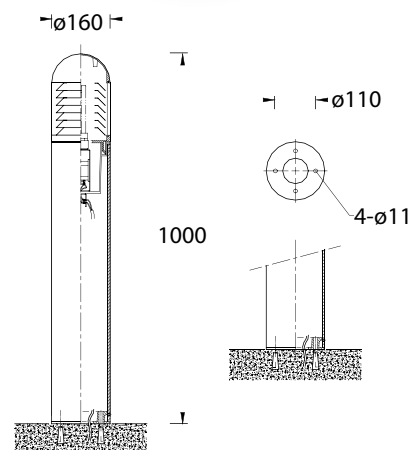
- Timed Ignitor as standard
- Metal can capacitor as standard
- Cast base mounting standard
- Inground mounting on request add "IG" as suffix.
- Integral control gear mounted within a IP65 cast aluminium housing
- Marine grade 2 pack overcoat option



Juno 26W CF  
cd/klm  
—CO - C180



Juno 70MH  
H = 0.85m



## JUNO

| Description  | Type                 | Lamp          | Base   | Weight | Order Code |
|--------------|----------------------|---------------|--------|--------|------------|
| Juno 18W CF  | Compact Fluorescent  | Lynx-CFD/18W  | G24d-2 | 10.7kg | S20703     |
| Juno 26W CF  | Compact Fluorescent  | Lynx-CFD/26W  | G24d-3 | 10.7kg | S20704     |
| Juno 42W CF  | Compact Fluorescent  | Lynx-CFTE/42W | G24d-4 | 10.7kg | S20715     |
| Juno 50W HPS | High Pressure Sodium | SHP50/CO/I    | E27    | 11.6kg | S20707     |
| Juno 70W HPS | High Pressure Sodium | SHP70/CO/I    | E27    | 11.7kg | S20708     |
| Juno 35W MH  | Metal Halide         | CMI-MP35/CO/U | E27    | 11.8kg | S20711     |
| Juno 70W MH  | Metal Halide         | MP70/CO/I     | E27    | 11.8kg | S20709     |

Options Available:



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

# HERA



## BOLLARD

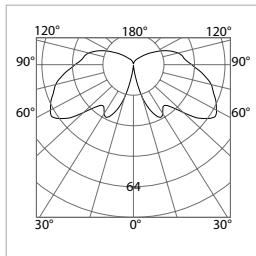
These bollards are designed for energy saving fluorescent and discharge lamps. The lens is made of clear polycarbonate providing rotationally symmetrical light distribution with glare-free lighting. The control gear is housed in a cast aluminium compartment in order to maintain IP integrity. Fixing is by way of a cast aluminium base plate system however, for particularly arduous environments, inground mounting is recommended.

## LUMINAIRE CONSTRUCTION

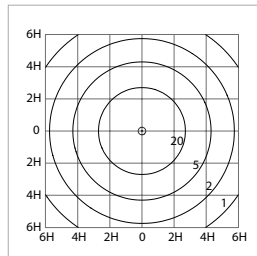
- Corrosion resistant die cast LM6 Marine grade aluminium alloy head
- Stainless steel screws
- Vandal resistant lens made of UV stabilised clear polycarbonate
- Anodised high purity aluminium reflectors
- Weatherproof and durable silicon rubber gasket
- Extruded aluminium pole
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 Fl as standard

## FEATURES

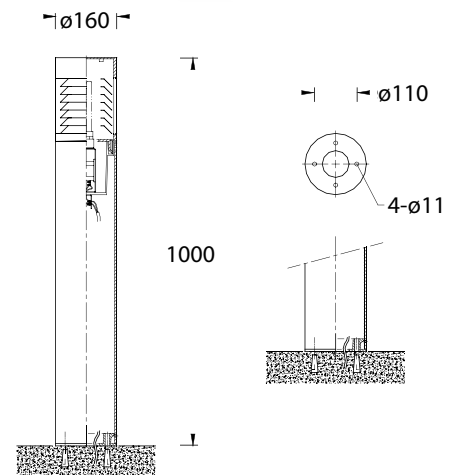
- Timed Ignitor as standard
- Metal can capacitor as standard
- Cast base mounting standard
- Inground mounting on request add "IG" as suffix.
- Integral control gear mounted within an IP65 cast aluminium housing
- Marine grade 2 pack overcoat option



Hera 26W CF  
cd/klm  
—C0 - C180



Hera 70MH  
H = 0.85m



## HERA

| Description  | Type                 | Lamp          | Base   | Weight | Order Code |
|--------------|----------------------|---------------|--------|--------|------------|
| Hera 18W CF  | Compact Fluorescent  | Lynx-CFD/18W  | G24d-2 | 10.7kg | S20503     |
| Hera 26W CF  | Compact Fluorescent  | Lynx-CFD/26W  | G24d-3 | 10.7kg | S20504     |
| Hera 42W CF  | Compact Fluorescent  | Lynx-CFTE/42W | G24d-4 | 10.7kg | S20515     |
| Hera 50W HPS | High Pressure Sodium | SHP50/CO/I    | E27    | 11.6kg | S20507     |
| Hera 70W HPS | High Pressure Sodium | SHP70/CO/I    | E27    | 11.7kg | S20508     |
| Hera 35W MH  | Metal Halide         | CMI-MP35/CO/U | E27    | 11.8kg | S20511     |
| Hera 70W MH  | Metal Halide         | MP70/CO/I     | E27    | 11.8kg | S20509     |

Options Available:



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



# HESTIA



## BOLLARD

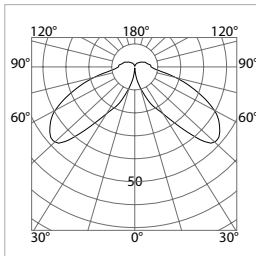
These bollards are designed for energy saving fluorescent lamps and discharge lamps with symmetrical light distribution. The control gear is housed in a cast aluminium compartment in order to maintain IP integrity. Fixing is by way of a cast aluminium base plate system however, for particularly arduous environments, inground mounting is recommended.

## LUMINAIRE CONSTRUCTION

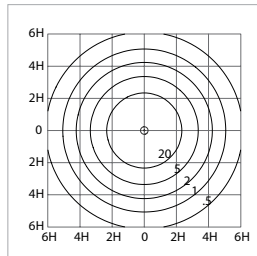
- Corrosion resistant die cast LM6 Marine grade aluminium alloy head and louvres
- Stainless steel screws
- Vandal resistant lens made of UV stabilised opal polycarbonate
- Weatherproof and durable silicon rubber gasket
- Extruded aluminium pole
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 FI as standard

## FEATURES

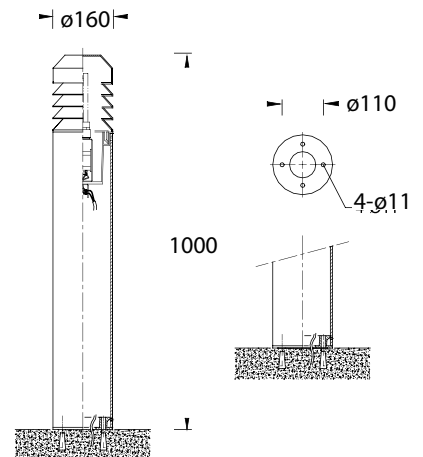
- Timed Ignitor as standard
- Metal can capacitor as standard
- Cast base mounting standard
- Inground mounting on request. Add "IG" as suffix
- Integral control gear mounted within an IP65 cast aluminium housing
- Marine grade 2 pack overcoat option



Hestia 26W CF  
cd/klm  
—C0 - C180



Hestia 70MH  
H = 0.85m



## HESTIA

| Description    | Type                 | Lamp          | Base   | Weight | Order Code |
|----------------|----------------------|---------------|--------|--------|------------|
| Hestia 18W CF  | Compact Fluorescent  | Lynx-CFD/18W  | G24d-2 | 10.7kg | S20703     |
| Hestia 26W CF  | Compact Fluorescent  | Lynx-CFD/26W  | G24d-3 | 10.7kg | S20704     |
| Hestia 42W CF  | Compact Fluorescent  | Lynx-CFTE/42W | G24d-4 | 10.7kg | S20715     |
| Hestia 50W HPS | High Pressure Sodium | SHF50/CO/I    | E27    | 11.6kg | S20707     |
| Hestia 70W HPS | High Pressure Sodium | SHF70/CO/I    | E27    | 11.7kg | S20708     |
| Hestia 35W MH  | Metal Halide         | CMI-MP35/CO/U | E27    | 11.8kg | S20711     |
| Hestia 70W MH  | Metal Halide         | MP70/CO/I     | E27    | 11.8kg | S20709     |

Options Available:



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



# “LIGHT AND SOUND” BOLLARD



## BOLLARD

The Sylvania “Light and Sound” bollards are a new concept offering 360° audio technology within an architectural bollard. Contained within the base of the bollard is an innovative speaker system rated to IP55. This allows the designer to create a unique ambience of subtle light and sound within the same fixture. Ideal for applications in Hotels, Public areas, Pedestrian precincts and Shopping malls.

The “Light and Sound” option is available with all of the nominated bollard ranges by adding an “LS” suffix to the designated code number.

## FEATURES

- Corrosion resistant die cast LM6 Marine grade aluminium alloy
- Stainless steel screws
- Weatherproof and durable silicon rubber gasket
- Extruded aluminium pole
- Integral control gear
- Ultraviolet stabilised polyester powder coat finish in Black RAL 9005 Fl as standard
- Other colours available upon consultation
- For “Light and Sound” version please add “LS” suffix to nominated bollard
- 100V line sound system



Hestia  
S200XXLS  
Page 166



Hera  
S205XXLS  
Page 165



Juno  
S207XXLS  
Page 164



## “LIGHT AND SOUND” BOLLARD

Options Available:



Contact your SLA representative for further details

# PLASTIC POLE BOLLARD



## BOLLARD

These bollards are designed for energy efficient compact fluorescent lamps and discharge lamps with symmetrical light distribution. Pole construction is from recycled plastic suitable for soils which are high in salt content or exposed to chemicals and garden fertilisers. The poles will accept a number of Sylvania cast aluminium bollard heads with control gear housed in cast aluminium housing to maintain IP integrity.

## LUMINAIRE CONSTRUCTION

- Black recycled plastic poles inground buried
- Polyester powdercoated cast aluminium heads and gear pots
- Stainless steel fasteners
- Weatherproof and durable silicon gasket

## FEATURES

- Resilience to high salt and chemical ground environments
- Integral control gear
- Option of variable head configurations
- Control gear mounted within an IP65 cast aluminium housing



Hera



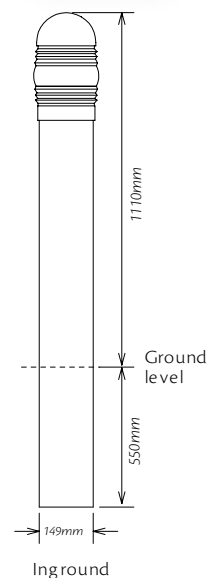
Hestia



Juno



Combo Louvre Clear

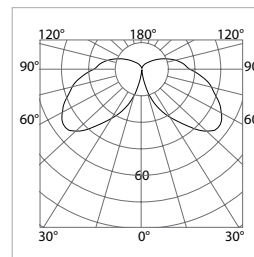


## PLASTIC POLE BOLLARD

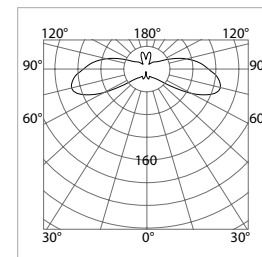
Options Available:



Contact your SLA representative for further details



Plastic Pole Bollard c/w  
Combo Louvred 50MV  
cd/klm  
—C0 - C180



Plastic Pole Bollard c/w  
Combo Reeded 50 MV  
cd/klm  
—C0 - C180

## COMBO



## BOLLARD

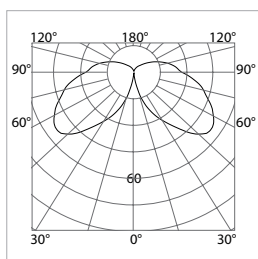
These bollards are designed for energy efficient compact fluorescent lamps and discharge lamps with symmetrical light distribution. This version offers an excellent all round, general purpose bollard for budget conscious applications.

## LUMINAIRE CONSTRUCTION

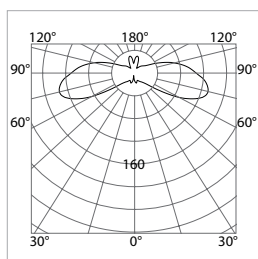
- Cast aluminium head
- Extruded aluminium pole
- Finish in polyester powdercoat black as standard
- UV stabilised polycarbonate reeded diffuser or clear lens with integral louvre system
- Stainless steel fasteners
- Weatherproof and durable silicon gasket

## FEATURES

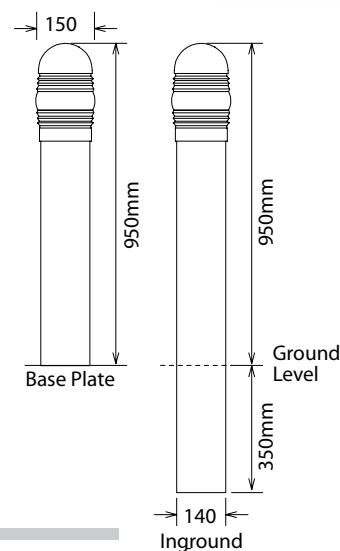
- Base plate mounted as standard, inground option available
- Integral control gear
- Domed head as standard with flat head on request
- Control gear contained within a cast aluminium housing



Combo Louvred 50MV  
cd/klm  
— C0 - C180



Combo Reeded 50 MV  
cd/klm  
— C0 - C180



## COMBO

| Description               | Type                | Lamp         | Base     | Weight | Order Code |
|---------------------------|---------------------|--------------|----------|--------|------------|
| Reeded Diffuser           |                     |              |          |        |            |
| C/Bol Dome 18W CF Reeded  | Compact Fluorescent | Lynx-CFD/18W | G24d-2   | 7.4kg  | CB18CFRBP  |
| C/Bol Dome 26W CF Reeded  | Compact Fluorescent | Lynx-CFD/26W | G24d-3   | 7.5kg  | CB26CFRBP  |
| C/Bol Dome 32W CF Reeded  | Compact Fluorescent | Lynx-CFD/32W | G24d-3/4 | 7.5kg  | CB32CFRBP  |
| C/Bol Dome 42W CF Reeded  | Compact Fluorescent | Lynx-CFD/42W | G24d-3/4 | 7.2kg  | CB42CFRBP  |
| C/Bol Dome 50W MV Reeded  | Mercury Vapour      | HSLBW50      | E27      | 7.7kg  | CB50MVRBP  |
| Clear Lens C/W Louvre     |                     |              |          |        |            |
| C/Bol Dome 18W CF CLR/LVR | Compact Fluorescent | Lynx-CFD/18W | G24d-2   | 7.4kg  | CB18CFCBP  |
| C/Bol Dome 26W CF CLR/LVR | Compact Fluorescent | Lynx-CFD/26W | G24d-3   | 7.5kg  | CB26CFCBP  |
| C/Bol Dome 32W CF CLR/LVR | Compact Fluorescent | Lynx-CFD/32W | G24d-3/4 | 7.5kg  | CB32CFCBP  |
| C/Bol Dome 42W CF CLR/LVR | Compact Fluorescent | Lynx-CFD/42W | G24d-3/4 | 7.2kg  | CB42CFCBP  |
| C/Bol Dome 50W MV CLR/LVR | Mercury Vapour      | HSLBW50      | E27      | 7.7kg  | CB50MVCBP  |

Note: Base plate mounted as standard. For Inground replace "BP" suffix with "IG"

Options Available:



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

## CUBAN



## BOLLARD

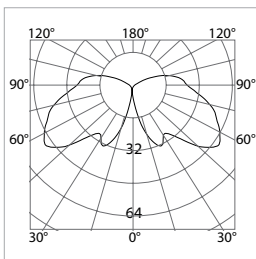
These bollards are designed to suit a range of lamps including compact fluorescent and HID. The Cuban offer two types of distribution systems, clear lens with louvres, or a low glare reflector system with an option for domed or flat top cover.

## LUMINAIRE CONSTRUCTION

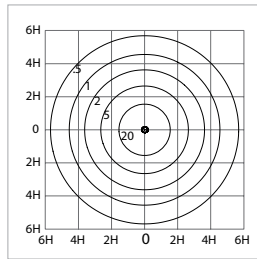
- Die-cast aluminium top cover neck and mounting base
- Extruded aluminium pole
- Acrylic diffuser
- Silicon gasket system
- Anodised aluminium louvre option
- Anodised aluminium low glare reflector system option
- Ultraviolet stabilised powder coat finish in Matt Black as standard

## FEATURES

- Cast base mounting as standard
- For inground mounting option, use "IG" suffix
- Domed top cover as standard
- For Flat top cover option use "Cuban F" prefix
- Integral control gear mounted within an IP65 housing pot



Cuban Bollard  
cd/km  
— C0 - C180    - - C0 - C180



Cuban 26W CF Louvre  
H = 0.85m



## CUBAN

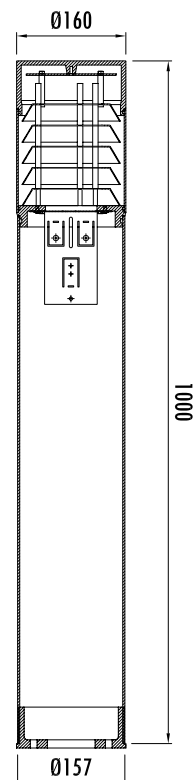
| Description                 | Type                | Lamp          | Base     | Weight | Order Code |
|-----------------------------|---------------------|---------------|----------|--------|------------|
| Cuban D 26W CF Louvre BP    | Compact Fluorescent | Lynx CFD/26W  | G24q-3   | 7.5kg  | CDL26CF BP |
| Cuban D 42W CF Louvre BP    | Compact Fluorescent | Lynx CFD/42W  | G24q-3/4 | 7.5kg  | CDL42CF BP |
| Cuban D 50W MV Louvre BP    | Mercury Vapour      | HSLBW50       | E27      | 7.7kg  | CDL50MV BP |
| Cuban D 35W MH Louvre BP    | Metal Halide        | CMI-MP35/CO/U | E27      | 8.8kg  | CDL35MH BP |
| Cuban D 70W MH Louvre BP    | Metal Halide        | MP70/CO/U     | E27      | 8.8kg  | CDL70MH BP |
| Cuban D 45W UW Louvre BP    | Urban White         | CMO-TW 45W    | PGZ12    | 9.5kg  | CDL45UW BP |
| Cuban D 26W CF Reflector BP | Compact Fluorescent | Lynx CFD/26W  | G24q-3   | 7.5kg  | CDR26CF BP |
| Cuban D 42W CF Reflector BP | Compact Fluorescent | Lynx CFD/42W  | G24q-3/4 | 7.5kg  | CDR42CF BP |
| Cuban D 50W MV Reflector BP | Mercury Vapour      | HSLBW50       | E27      | 7.7kg  | CDR50MV BP |
| Cuban D 35W MH Reflector BP | Metal Halide        | CMI-MP35/CO/U | E27      | 8.8kg  | CDR35MH BP |
| Cuban D 70W MH Reflector BP | Metal Halide        | MP70/CO/U     | E27      | 8.8kg  | CDR70MH BP |
| Cuban D 45W UW Reflector BP | Urban White         | CMO-TW 45W    | PGZ12    | 9.5kg  | CDR45UW BP |

Note: Base plate mounted as standard. For Inground replace "BP" suffix with "IG"  
Domed top cover as standard. For Flat top cover replace "CD" prefix with "CF"

Options Available:



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



# CUBAN STAINLESS STEEL



## STAINLESS STEEL BOLLARD

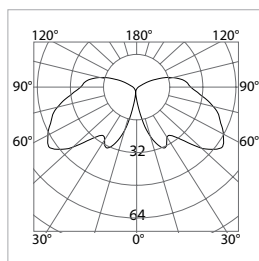
This range is manufactured from cast and extruded 316 Grade Stainless Steel making it extremely durable and suitable for a wide range of applications. The Cuban Stainless Steel range offers the end user a robust bollard which is suitable for use in high salt laden coastal environments, industrial environments or locations requiring the aesthetic appeal of highly polished stainless steel.

## LUMINAIRE CONSTRUCTION

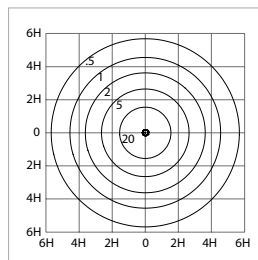
- Die-cast 316 Stainless Steel top cover, neck and base plate
- Extruded 316 Stainless Steel pole
- Acrylic diffuser
- Anodised aluminium louvre system option
- Anodised aluminium low glare reflector system option
- Silicon gasket system

## FEATURES

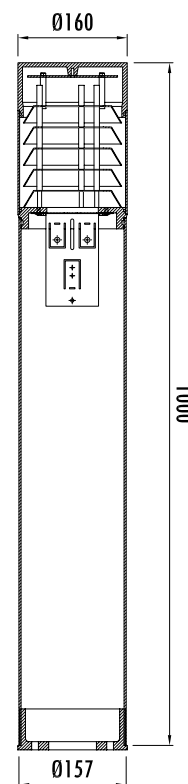
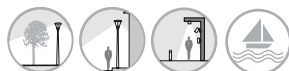
- Highly polished finish
- Base plate mounting as standard
- Inground mounting option, use "IG" suffix
- Integral control gear mounted within an IP65 stainless steel housing pot



Cuban Stainless Steel Bollard  
cd/klm  
— C0 - C180    - - C0 - C180



Cuban Stainless Steel 26W CF Louvre  
H = 0.85m



## CUBAN STAINLESS STEEL

| Description                  | Type                | Lamp          | Base     | Weight | Order Code  |
|------------------------------|---------------------|---------------|----------|--------|-------------|
| Cuban SS 26W CF Louvre BP    | Compact Fluorescent | Lynx CFD/26W  | G24q-3   | 12.2kg | CLSS26CF BP |
| Cuban SS 42W CF Louvre BP    | Compact Fluorescent | Lynx CFD/42W  | G24q-3/4 | 12.2kg | CLSS42CF BP |
| Cuban SS 50W MV Louvre BP    | Mercury Vapour      | HSLBW50       | E27      | 12.4kg | CLSS50MV BP |
| Cuban SS 35W MH Louvre BP    | Metal Halide        | CMI-MP35/CO/U | E27      | 13.5kg | CLSS35MH BP |
| Cuban SS 70W MH Louvre BP    | Metal Halide        | MP70/CO/U     | E27      | 13.5kg | CLSS70MH BP |
| Cuban SS 45W UW Louvre BP    | Urban White         | CMO-TW 45W    | PGZ12    | 14.2kg | CLSS45UW BP |
| Cuban SS 26W CF Reflector BP | Compact Fluorescent | Lynx CFD/26W  | G24q-3   | 12.2kg | CRSS26CF BP |
| Cuban SS 42W CF Reflector BP | Compact Fluorescent | Lynx CFD/42W  | G24q-3/4 | 12.2kg | CRSS42CF BP |
| Cuban SS 50W MV Reflector BP | Mercury Vapour      | HSLBW50       | E27      | 12.4kg | CRSS50MV BP |
| Cuban SS 35W MH Reflector BP | Metal Halide        | CMI-MP35/CO/U | E27      | 13.5kg | CRSS35MH BP |
| Cuban SS 70W MH Reflector BP | Metal Halide        | MP70/CO/U     | E27      | 13.5kg | CRSS70MH BP |
| Cuban SS 45W UW Reflector BP | Urban White         | CMO-TW 45W    | PGZ12    | 14.2kg | CRSS45UW BP |

Note: Base plate mounted as standard. For Inground replace "BP" suffix with "IG"

Options Available:



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