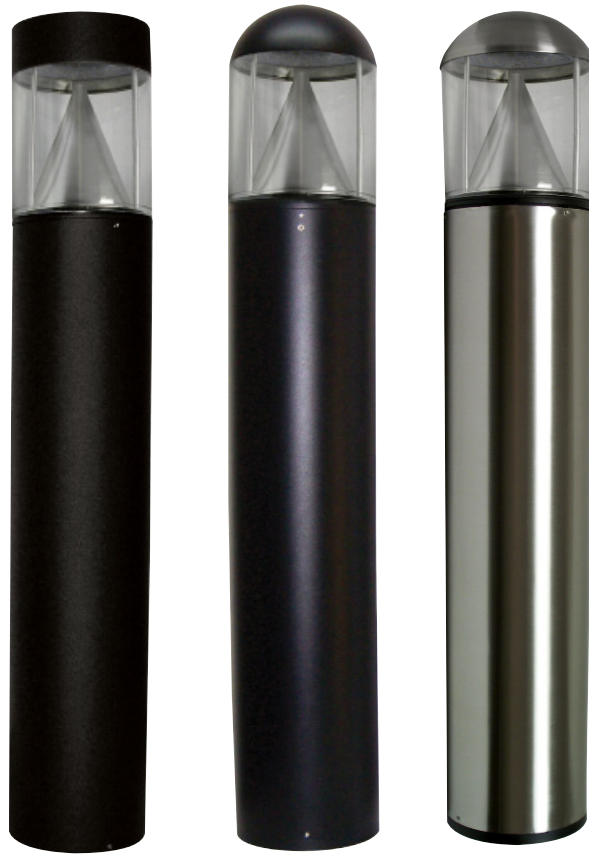


CHANNEL

LIGHTING & SAFETY SYSTEMS

Bollards



Area Floodlight Range
from Channel Safety Systems

Bollards



Our range of bollard lights are ideal for placement next to paths & walkways. They also provide illumination in areas such as car parks or in shared use areas. Bollards lights provide discrete illumination where it's needed and offer a solution in areas where other types of lighting is impracticable. The bollards are supplied with 'J' brackets as standard.



Housing:

Extruded aluminum housing with flush mounting base and vandal-resistant screws, domed top, black powder coat finish over a chromate conversion coating. Internal ballast tray for easy maintenance. Mounting Kit with 200mm anchor bolts (included)

Reflector:

Specially Designed Aluminum Cone Reflector for LED

Lens:

Clear Polycarbonate Lens.

Photometric Performance:

Type: 115° Optics (IES Type 3)

CCT: 5000K

Delivered Lumens:

15w 1,230 - 1,510

CRI - 83

Driver:

Electronic Driver, 120-277V, 50/60Hz; Dimmable Driver Rating

Ingress Protection

IP65

Dimensions

1073 x 178mm

Operating temperature:

-40°C to +40°C

E/BOL/DOME/BK



E/BOL/ROOT

Root mounting kit
400 x 220mm



Housing:

Formed 316L stainless steel housing with flush mounting base and vandal-resistant screws, domed top, internal ballast tray for easy maintenance. Mounting Kit with 200mm anchor bolts (included)

Reflector:

Specially Designed Aluminum Cone Reflector for LED

Lens:

Clear Polycarbonate Lens.

Photometric Performance:

Type: 115° Optics (IES Type 3)

CCT: 5000K

Delivered Lumens:

15w 1,230 - 1,510

CRI - 83

Driver:

Electronic Driver, 120-277V, 50/60Hz; Dimmable Driver Rating

Ingress Protection

IP65

Dimensions

1060 x 178mm

Operating temperature:

-40°C to +40°C

E/BOL/FLAT/BK



Housing:

Extruded aluminum housing with flush mounting base and vandal-resistant screws, domed top, black powder coat finish over a chromate conversion coating. Internal ballast tray for easy maintenance. Mounting Kit with 200mm anchor bolts (included)

Reflector:

Specially Designed Aluminum Cone Reflector for LED

Lens:

Clear Polycarbonate Lens.

Photometric Performance:

Type: 115° Optics (IES Type 3)

CCT: 5000K

Delivered Lumens:

15w 1,230 - 1,510

CRI - 83

Driver:

Electronic Driver, 120-277V, 50/60Hz; Dimmable Driver Rating

Ingress Protection

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Dimensions

1060 x 178mm

Operating temperature:

-40°C to +40°C

