BL5060   LED 13W, 23W
Stainless Steel

Applications

LED bollard featuring a sleek appearance of stainless steel column housing for illumination of walkways, entrances and access roads. LED's light is directed onto a conical reflector which, in turn, creates an axially symmetric, broad and uniform beam spread.
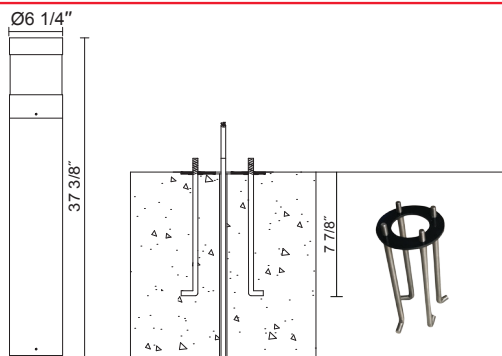
Specifications

Housing	Stainless steel SS304
Gasket	Silicone rubber
Cover Window	Polycarbonate
Reflector	Aluminum, sand-blasted
Driver Type	Constant voltage
Input Voltage	100~240V/AC
Ambient Temperature	-20°C~45°C
Light Aperture	360º
Ingress Protection	IP65
Certifications	ETL Intertek

Dimensions

Ø6 1/4″

37 3/8″

7 7/8″

Four anchor bolts included (standard)

Photometric Data

UNIT:cd
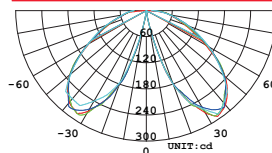
Ordering Guide:

Example: BL5060 - S13-37-6 - 3 - 80 - N

| | 1 | 2 | 3 | 4 | 5 |

1 Series	2 Power-Height-Diameter	3 CCT	4 Ra	5 Housing Finish
BL5060	**S13-37-6:** LED 13W-37.4″-6″ **S23-37-6:** LED 23W-37.4″-6″	**3:** 3000K **4:** 4000K **6:** 6000K **R:** Red **G:** Green **B:** Blue	**80:** Ra80	**N:** Natural steel **B:** Black finish **W:** White finish **G:** Gray finish **Z:** Bronze finish **S:** Silver RAL9006