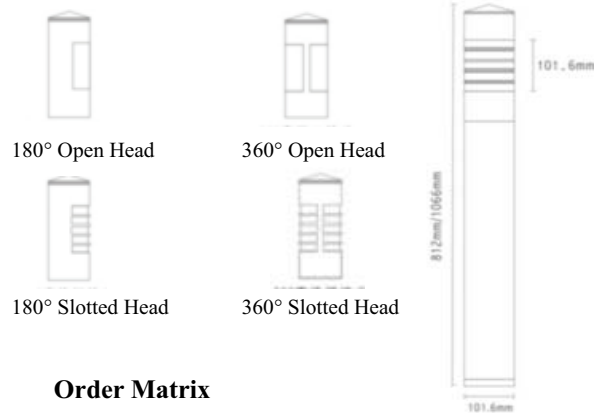


DGL-Y03 Bollard Light

Catalog #		Prepared	
Project			
Notes			



Bollard Light

Description

- 1) The stainless steel bollard is constructed of 316 marine grade stainless steel and is cold worked for superior corrosion resistance
- 2) Ideal for harsh environments and where corrosion is common
- 3) Choose from 4 head styles: 360°open head,180°open head 360°slotted head and 180°slotted head.
- 4) Provides uniform illumination and superior brightness control. Ideal for courtyards providing a safe ambient lighting

Features

- 1) Prewired integral driver for ease of installation.
- 2) Driver is mounted to a stainless steel hanger bracket directly below the lamp.
- 3) Tamper proof set screws for re-lamp access
- 4) Easy to maintain impact resistant long-life polished stainless steel.
- 5) Conical upper reflector for optimal light distribution
- 6) UV stabilized 25"thick polycarbonate frosted lens
- 7) Available in 24",32"or 42"height.

Confirm with factory for other lengths

Anchor Base

Bollard base is secured by three 3 internal heavy-duty stainless steel rods

Mounts to three stainless steel anchor bolts ,each with two nuts and washers.

Order Matrix

A B C D E F

Item No.DGL-Y03

A	Series
Y0301	180° Open Head Bollard Light
Y0302	360° Open Head Bollard Light
Y0303	180° Slotted Head Bollard Light
Y0304	360° Slotted Head Bollard Light

B	Material & Finish
ST6	316 stainless steel
ST4	304 stainless steel
BK	Aluminum/black
WH	Aluminum/white
SV	Silver

C	Input
	120V
##	277V

D	Lamp
TRT	TRT/Fluorescent
DTT	DTT/Fluorescent
T6	T6/Metal Halide

BOLLARDLIGHT



Accent Design Concepts, LLC.
Orlando, Florida 32824
Email: Sales@accentdesignconcepts.com

Website: www.accentdesignconcepts.com
Specifications subject to change w/o notice

DGL-Y03 Bollard Light

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Anchor kit supplied with fixture.
Includes a stainless steel leveling bracket/template.

Lamp Enclosure

Bollard top is easily removed for re-lamping and ballast accessibility.

Secured by three tamper-proof stainless steel set screws.

Weather-tight frosted UV stabilized polycarbonate lens with rubber gaskets completely seals unit.

Maintenance:

Stainless steel requires regular dealing and maintenance to prevent tarnishing or tea staining.

Electrical

1)LED

13W max

Recommend 6W high brightness

Life time:>50000 hours

Current 700Ma driver

Input: 100-240V

50/60Hz

Output:Max 12V DC

2) Metal Halide

20W T6 CMH

39W T6 CMG

G12 Base

120-277V HPF electronic ballast with inherent thermal protection

Sound rated A

Minimum ballast temp -15°C/5°C.

Harmonic distortion<20%

Outdoor type 1

Increased reliability and safety with lamp "Turn-off Function"

3) Compact Fluorescent

13W DTT

18/26W TRT

GU24 Universal Socket

Advance ballast

E	Light Source & Wattage
L13	LED 13W max
M39	Metal Halide 39W max
F26	Compact fluorescent 26W max

F	Available
EM	Emergency System

Other Special Requirements please Confirm with Factory

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DGL-Y03 Bollard Light

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High power factor
 Sound rated A
 Class P minimum ballast temp -18°C/0°F
 Harmonic distortion<10%
 Outdoor type 1



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