Big Slide

LED Downlight

Big Slide is an efficient recessed LED downlight. The fixture is made from machined aluminum and has a threaded, removable optic cap to accomodate the addition of color filters. A free-rotating ball assembly offers aiming adjustability. The sliding focus is lockable, changing from narrow spot to wide flood. Big Slide comes in three finishes: brushed aluminum and black anodized. Made in the U.S.A.

designplan®

79 Trenton Avenue
Frenchtown, NJ 08825

www.designplan.com

Tel: (908) 996-7710
Fax: (908) 996-7042

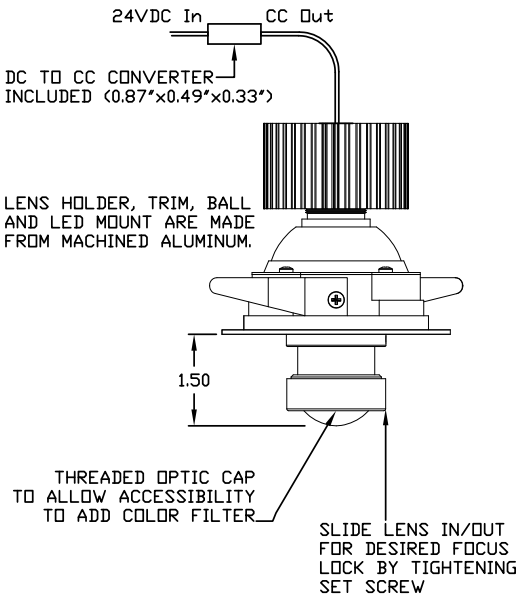
- Aluminum construction
- Brushed aluminum, black anodized finishes
- 10W
- Remote 24VDC power supply
- Adjustable neck to allow changing from a narrow spot to wide flood
- Tilt angle 30°
- 2700K, 3000K, 3500K, 4000K color temperatures available
- CRI 80
- Made in the U.S.A.
- Complies with LM79-LM80
- Listed IP20 for indoor use

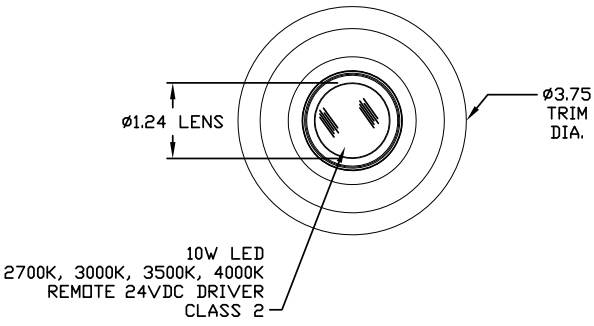
Intertek

Big Slide

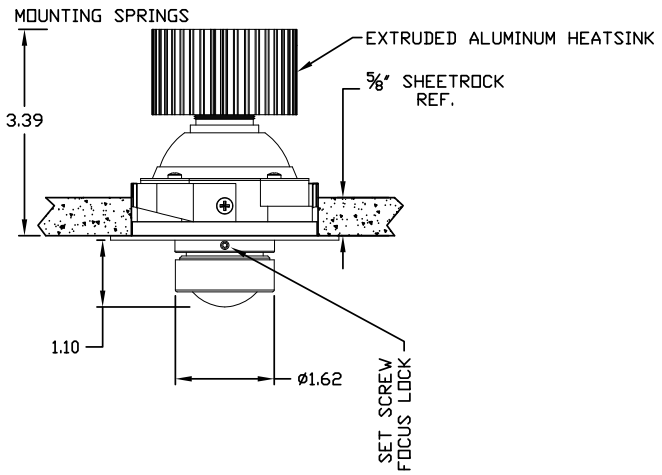
TECHNICAL DRAWING

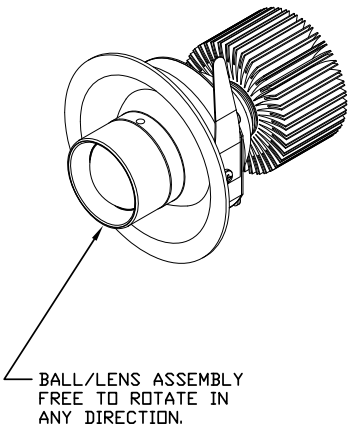
Lens Assembly Extended





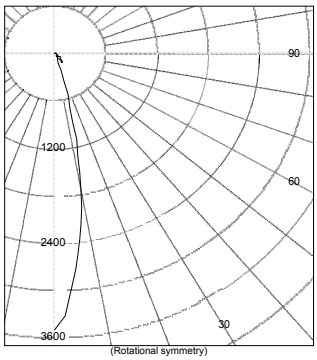
Lens Assembly Retracted





PHOTOMETRIC DATA

Lens Assembly Extended

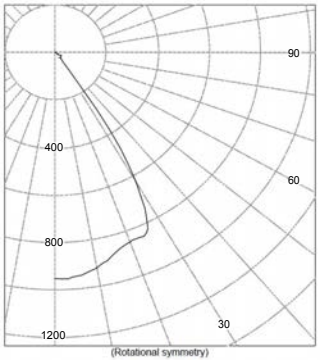


Legend: All planes - Solid (cd)

Circle of Light Plot

Height(ft)	Illuminance at Nadir (fc)	Beam Width (across 50% Nadir Illum) 0-180	90-270
6.0	97.7	2.05	2.05
8.0	54.9	2.74	2.74
10.0	35.2	3.42	3.42
12.0	24.4	4.10	4.10
14.0	17.9	4.79	4.79
16.0	13.7	5.47	5.47

Lens Assembly Retracted



Legend: All planes - Solid (cd)

Circle of Light Plot

Height(ft)	Illuminance at Nadir (fc)	Beam Width (across 50% Nadir Illum) 0-180	90-270
6.0	26.5	6.58	6.58
8.0	14.9	8.77	8.77
10.0	9.6	10.96	10.96
12.0	6.6	13.15	13.15
14.0	4.9	15.35	15.35
16.0	3.7	17.54	17.54

ORDERING INFORMATION

Series XXX-	LED Module XXXX	Lens X	Driver X	Finish XX
BGS-Big Slide	**1027**-1000lm/ 2700K **1030**-1000lm/ 3000K **1035**-1000lm/ 3500K **1040**-1000lm/ 4000K	**O**-Optical Silicone	**X**-Remote 24VDC Driver Note: Remote driver ordered separately	**BA**-Brushed Aluminum **97**-Black Anodized

POWER SUPPLY ENCLOSURE:

PPWD00467

Empty power supply enclosure
11.8" x 9.84" x 5.91"

Optional power supply enclosure by Designplan **OR** by others.
Must comply with UL, ETL, and local electrical codes.

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