CONE

Interior Surface Mount

G Lighting
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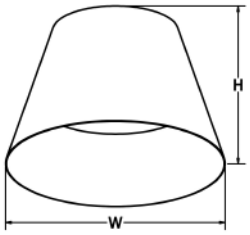
GENERAL SPECIFICATION

LED: High efficiency mid-power LEDs.
LED Dimming: Standard 1% 0-10V dimming.
Driver: Integral in fixture body. Remote driver required for V,W,X lamping options.
Acrylic: Acrylic is UL-94 HB Flame Class rated.
Finish: Highly durable oven cured no VOC premium powder coat.
Inner Finish: Inner finish available in white, black, and gold liquid paint.
Non-white inner finishes will reduce lumen output.
Surge Protection: External surge protector provided as standard.



SAMPLE CATALOG NUMBER:
GL-3350- E- BLK- MO- A

MODEL NO.	LAMPING	OUTER FINISH	INNER FINISH	OPTIONS
GL-3350 8lbs W in 16” 3.6kg H in 11”	**A.** 17LED30 **B.** 17LED35 **C.** 17LED40 **D.** 24LED30 **E.** 24LED35 **F.** 24LED40	Standard: Powder Coat **BLK**-Black **BL**-Blue **GR**-Gray **LG**-Light Gray **BE**-Beige **PAB**-Antique Brass **PA**-Painted Aluminum **PTC**-Painted Copper **WH**-White **DBZ**-Dark Bronze **NSN**-New Satin Nickel **BRN**-Brown **RD**-Red **CH**-Champagne **RG**-Reed Green **SG**-Sungold **GM**-Gun Metal **POR**-Oil Rubbed Bronze **PG**-Pine Green **DO**-Deep Orange **PV**-Purple Violet **NB**-Navy Blue Textured Powder **TLV**-Light Verdigris **TWH**-Textured White **TBL**-Textured Black **TS**-Textured Silver **TBZ**-Textured Bronze **TST**-Stone	Standard: **MO**-Matches Outer Finish Liquid Paint **WH**-White **BLK**-Black **GL**-Gold **SL**-Silver **CP**-Copper	**A.** No Options **DM.** DMX Dimming Must be remotely mounted in a controlled environment with an area temperature range of 32°-131°F. **EL.** Emergency LED Must be remotely mounted in a controlled environment with an area temperature range of 32°-131°F. Specify 120 or 277 voltage.
GL-3351 10lbs W in 24” 4.5kg H in 15 3/8”	**G.** 15LED30 **H.** 15LED35 **I.** 15LED40 **J.** 26LED30 **K.** 26LED35 **L.** 26LED40 **M.** 39LED30 **N.** 39LED35 **O.** 39LED40 **V.** 68LED30* **W.** 68LED35* **X.** 68LED40* ***Remote Driver only.**	**Outer finish designated by first finish code.**	**Inner finish designated by second finish code.**	

All Dimensions are nominal.

Light Source Definition

Code	LED	Downlight Output Total Wattage	Downlight Output Delivered Lumens	Kelvin	CRI
A	17LED30	17W	1534	3000	80
B	17LED35	17W	1534	3500	80
C	17LED40	17W	1534	4000	80
D	24LED30	24W	2148	3000	80
E	24LED35	24W	2148	3500	80
F	24LED40	24W	2148	4000	80
G	15LED30	15W	1361	3000	80
H	15LED35	15W	1361	3500	80
I	15LED40	15W	1361	4000	80
J	26LED30	26W	2334	3000	80
K	26LED35	26W	2334	3500	80
L	26LED40	26W	2334	4000	80
M	39LED30	39W	3501	3000	80
N	39LED35	39W	3501	3500	80
O	39LED40	39W	3501	4000	80

Code	LED	Downlight Output Total Wattage	Downlight Output Delivered Lumens	Kelvin	CRI
V	1LED30	68W	5076*	3000	80
W	1LED35	68W	5076*	3500	80
X	1LED40	68W	5076*	4000	80

*Projected

Universal Voltage unless otherwise specified.
Fixture tested with white inner finish. Non-white inner finishes will reduce lumen output.

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G Lighting reserves the right to modify existing designs to improve appearance or function
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