

DIABLO LG LED

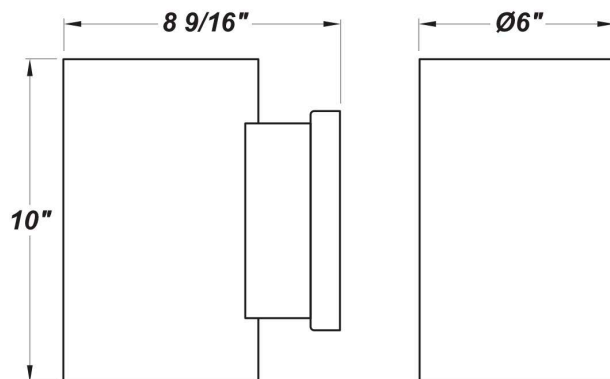
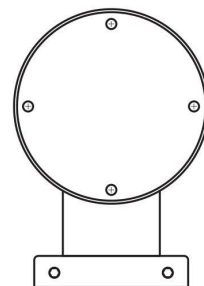


Shown in Optional Textured Bronze Finish

PROJECT :
TYPE :
ORDERING # :
COMMENTS :

FEATURES

- Aluminum Extruded Housing w/ Matte Silver Powder Coat Finish
- Up & Down Lighting
- Heat And Impact Resistant Clear Polycarbonate Outer Diffusers
- 44 LED Round Module w/ On-Board Drivers
- Triac Dimmable to 5% - Forward and Reverse Phase
- Surge Protector
- CSA Listed Wet Location For Wall Mount Only



ORDERING INFORMATION

Example : (DBOL - L43.0 - 120V - TB - 40K)

Matte Silver is Standard Finish

PRODUCT	SOURCE/WATTAGE	VOLTAGE	DIFFUSER	FINISH	OPTIONS
Diablo LG LED	L21.5.0-DL (1) 21.5W LED Modules w/ On-Board Driver (Up or Down Light Only) L43.0- (2) 21.5W LED Modules w/ On-Board Driver	120V (50/60 Hz)	CPL - Clear Polycarbonate End Lens	BZ - Textured Bronze SM - Matte Silver TB - Textured Black AC - Antique Copper AS - Antique Silver BT - Bronze Mist SN - Sand SW - Swedish Steel TW - Textured White MB - Metallic Black RAL Colors or Custom Match - Consult Factory	30K - 3000K Color Temperature 40K - 4000K Color Temperature PCL120V - Photocell 120V

REPLACEMENT PARTS

PART NO.

Replacement Clear Polycarbonate Lens

34196

NOTES

We reserve the right to revise the design or components of any product due to parts availability or change in UL standards, without assuming any obligation or liability to modify any products previously manufactured, and without notice.





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PRODUCT	SOURCE/WATTAGE	30K SPECIFICATIONS	40K SPECIFICATIONS
Diablo LG LED	L21.5 - (1) 21.5W LED Round Module (Up or Down Light Only)	L21.5 30K - 3000K Color Temp. - Color Temp = 3000K Nominal - On-Board CC Input: 120V @ 180 Milliamps - 21.5W Output = 1850 LED Board Lumens - Estimated 86 Lumens Per Watt	L21.5 40K - 4000K Color Temp. - Color Temp = 4000K Nominal - On-Board CC Input: 120V @ 180 Milliamps - 21.5W Output = 1900 LED Board Lumens - Estimated 88 Lumens Per Watt
	L43.0 - (2) 21.5W LED Round Modules (Up And Down Light)	L43.0 30K - 3000K Color Temp. - Color Temp = 3000K Nominal - On-Board CC Input: 120V @ 180 Milliamps - 43.0W Output = 3700 LED Board Lumens - Estimated 86 Lumens Per Watt	L43.0 40K - 4000K Color Temp. - Color Temp = 4000K Nominal - On-Board CC Input: 120V @ 180 Milliamps - 43.0W Output = 3800 LED Board Lumens - Estimated 88 Lumens Per Watt

