ALLOY L = D° Specifications

Polara[™] LED Disc Lights





Polara LED Disc Lights provide bright, high-quality light in an ultra-slim form for compact spaces like cabinets, shelves, and display cases. The Polara Disc provides easy installation for lighting needed in a visible space, without the added labor of recessing.

The Polara Disc incorporates edge lighting technology and premium etched lens diffusion for a slim hotspot-free lighting solution.

TECHNICAL INFORMATION

Available Sizes	3 in. and 4 in. (dia.)
Material	Aluminum
Power Consumption	2W (3 in.) / 3.5W (4 in.)
Input Voltage	12V DC
Beam Angle	120°

Lead Wire	36 in. w/ female DC plug
Operating Temperature	-4°F to 104°F, relative humidity
Environment	Indoor, Dry
Certifications	ETL, RoHS, CE
Warranty	3 year limited







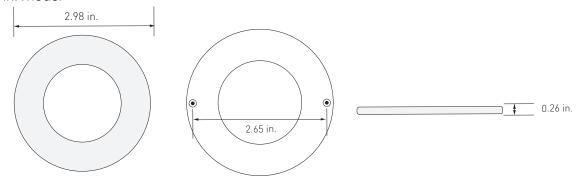
PRODUCT INFORMATION

3 inch - Item #	Kelvin temp. (CCT)	Lumens	CRI	Finish	4 inch - Item #	Kelvin temp. (CCT)	Lumens	CRI	Finish
AL-04-05-1201-WH	2700K	121	95	White	AL-04-10-1201-WH	2700K	234	95	White
AL-04-05-1203-BL	2700K	121	95	Matte Black	AL-04-10-1203-BL	2700K	234	95	Matte Black
AL-04-05-1204-BN	2700K	121	95	Brushed Nickel	AL-04-10-1204-BN	2700K	234	95	Brushed Nickel
AL-04-05-1211-WH	3000K	124	95	White	AL-04-10-1211-WH	3000K	266	95	White
AL-04-05-1213-BL	3000K	124	95	Matte Black	AL-04-10-1213-BL	3000K	266	95	Matte Black
AL-04-05-1214-BN	3000K	124	95	Brushed Nickel	AL-04-10-1214-BN	3000K	266	95	Brushed Nickel
AL-04-05-1221-WH	3500K	135	95	White	AL-04-10-1221-WH	3500K	227	95	White
AL-04-05-1223-BL	3500K	135	95	Matte Black	AL-04-10-1223-BL	3500K	227	95	Matte Black
AL-04-05-1224-BN	3500K	135	95	Brushed Nickel	AL-04-10-1224-BN	3500K	227	95	Brushed Nickel

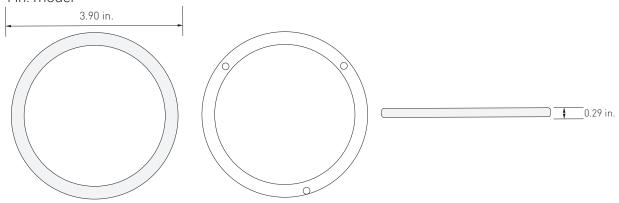
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DIMENSIONS

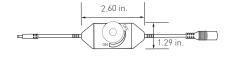




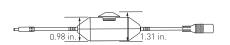
4 in. model



DIMMING ACCESSORY (SOLD SEPARATELY)



Inline Rotary LED Dimmer Switch AL-97-99-9917



INSTALLATION

- 1. Remove magnetic face plate from fixture.
- 2. Secure the fixture to the surface with the included screws.
- 3. Snap the face plate to the fixture, threading the cable through the notch in the face plate.

