



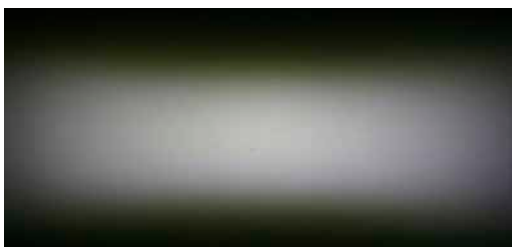
## Remember FLARE? Meet the Two Newest Family Members.

### FEATURES and BENEFITS

- Very wide horizontal beam with medium vertical cutoff
- Designed for LEDs from Cree, Nichia, Seoul, Osram and Philips Lumileds
- Molded from PMMA – no degradation due to UV radiation
- RoHS compliant and halogen free

### MARKETS and TYPICAL APPLICATIONS

- Corridor & Wall-Washing applications
- Emergency beacons and vehicle warning lights
- Cove lighting
- Wall sconces and architectural applications



Curtain photo of FLARE-MINI-AD

### FLARE-MINI-AD & FLARE-MAXI-D

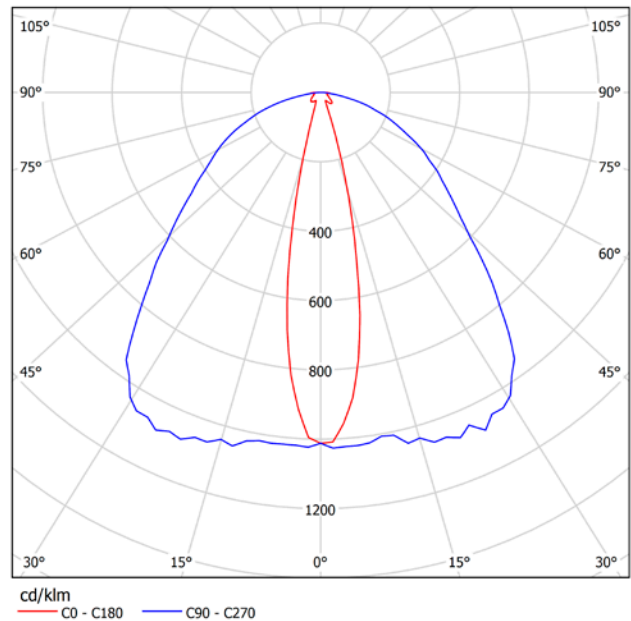
LEDiL's unique FLARE family of Free-Form lenses has been extended with diffused versions of FLARE-MINI and FLARE-MAXI. These versatile lenses provide the same wide horizontal beam as other FLARE lenses, with a vertical cutoff that is not as tight. The beam pattern is suitable for high bay warehouse lighting and replacement of linear fluorescent light fixtures used in aisle lighting.



## TECHNICAL SPECIFICATIONS

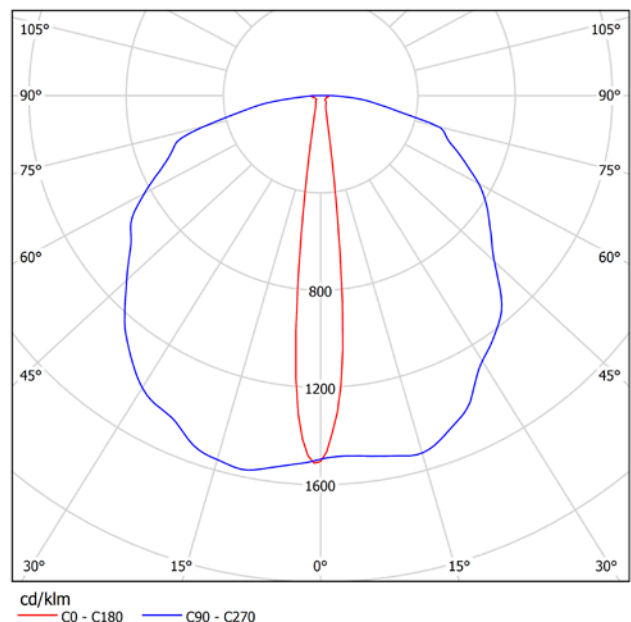
### FLARE-MINI-AD

- Diameter: 16 mm
- Height: 8,6 mm
- Typical beam 92°-104° x 16°-21° depending on the LED
- Versions with positioning pins or external positioning
- Mounts with glue or optional adhesive tape
- Precision-molded from optical grade PMMA – UL94 HB rated material with operating rating -40°C to +80°C
- RoHS compliant



### FLARE-MAXI-D

- Dimensions: 33,9 x 33,3 mm
- Height: 16,7 mm
- Pins for accurate positioning
- Precision-molded from optical grade PMMA – UL94 HB rated material with operating rating -40°C to +80°C
- RoHS compliant



## ORDERING INFORMATION

Consult [www.ledil.com](http://www.ledil.com) for ordering codes and latest product specifications, which may vary by LED