



## STRADA-2X2-PX – Safety by lighting where it's needed

LEDiL introduces a new addition to its STRADA-2X2 family, STRADA-2X2-PX asymmetric, for illumination of pedestrian crossings. Special attention has been put into designing an optic that gives even illumination on the crossing area while avoiding excessive glare to roadway traffic.

### FEATURES

- Designed to meet official European pedestrian crossing requirements
- Low glare to drivers' direction
- Designed for right side traffic, separate version for left side traffic available later
- Highly uniform illumination on the crossing area

### TYPICAL APPLICATIONS

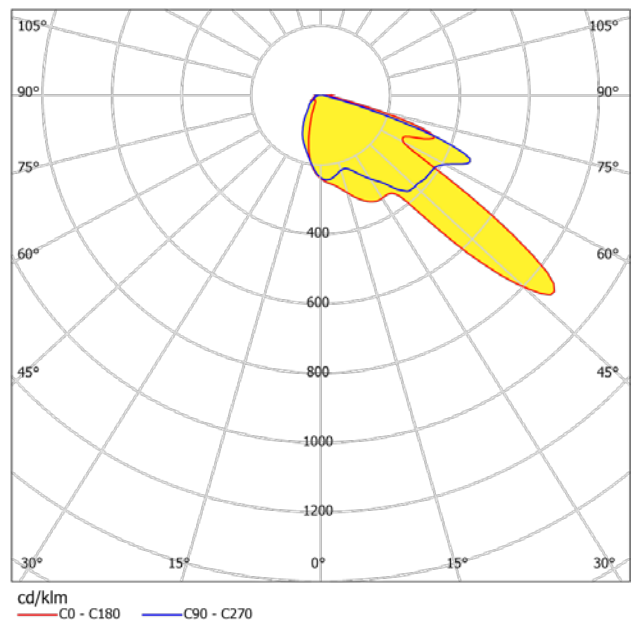
- Pedestrian crossings lighting



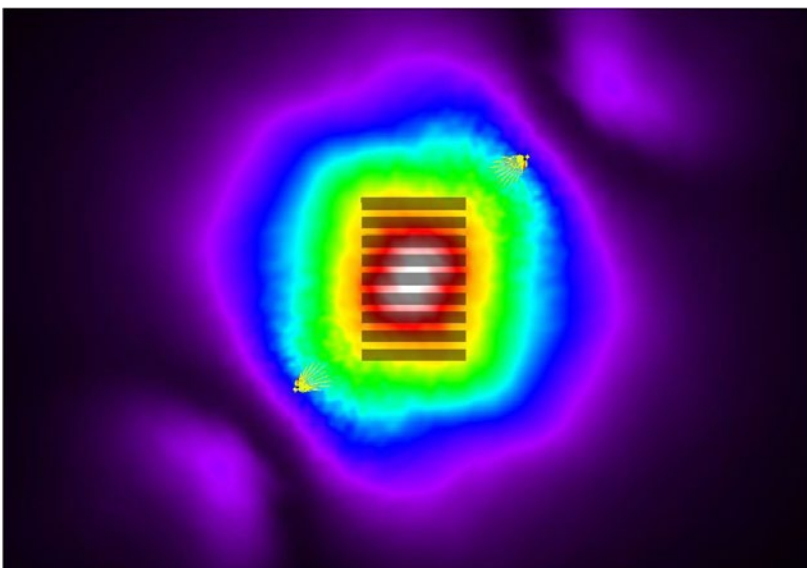
C14116\_STRADA-2X2-PX

## TECHNICAL SPECIFICATIONS

- Double asymmetric beam designed for pedestrian crossings
- Dimensions: 50 x 50 mm
- Height: 8 mm
- Precision-molded from optical grade PMMA – UL94 HB rated material with operating rating -40°C to +80°C



## DESIGN EXAMPLE



- Pole height: 6m
- Road width: 8m
- Ev center line = 38lx
- Ev min = 4lx



## ORDERING INFORMATION

C14116\_STRADA-2X2-PX

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