

STRADA-2X2-NHS – Efficient urban lighting

LEDiL introduces a new member to the STRADA-2X2 module family, asymmetric STRADA-2X2-NHS suitable for urban lighting. STRADA-2X2-NHS special optical design minimizes light falling on the house side which makes it particularly suitable for wall-pack lighting and area lighting for example in parks.

FEATURES

- Wide light distribution allows longer distances between luminaires
- Minimized light fall on the house side
- Highly efficient design (93% typ. without glass)
- Compatible with LEDiL standard 2x2 footprint

TYPICAL APPLICATIONS

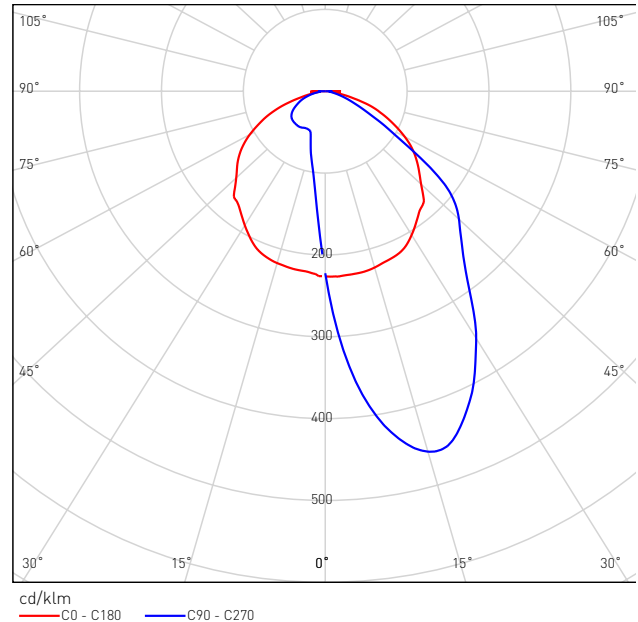
- Wall-pack lighting
- Area lighting
- Park lighting



C14109_STRADA-2X2-NHS

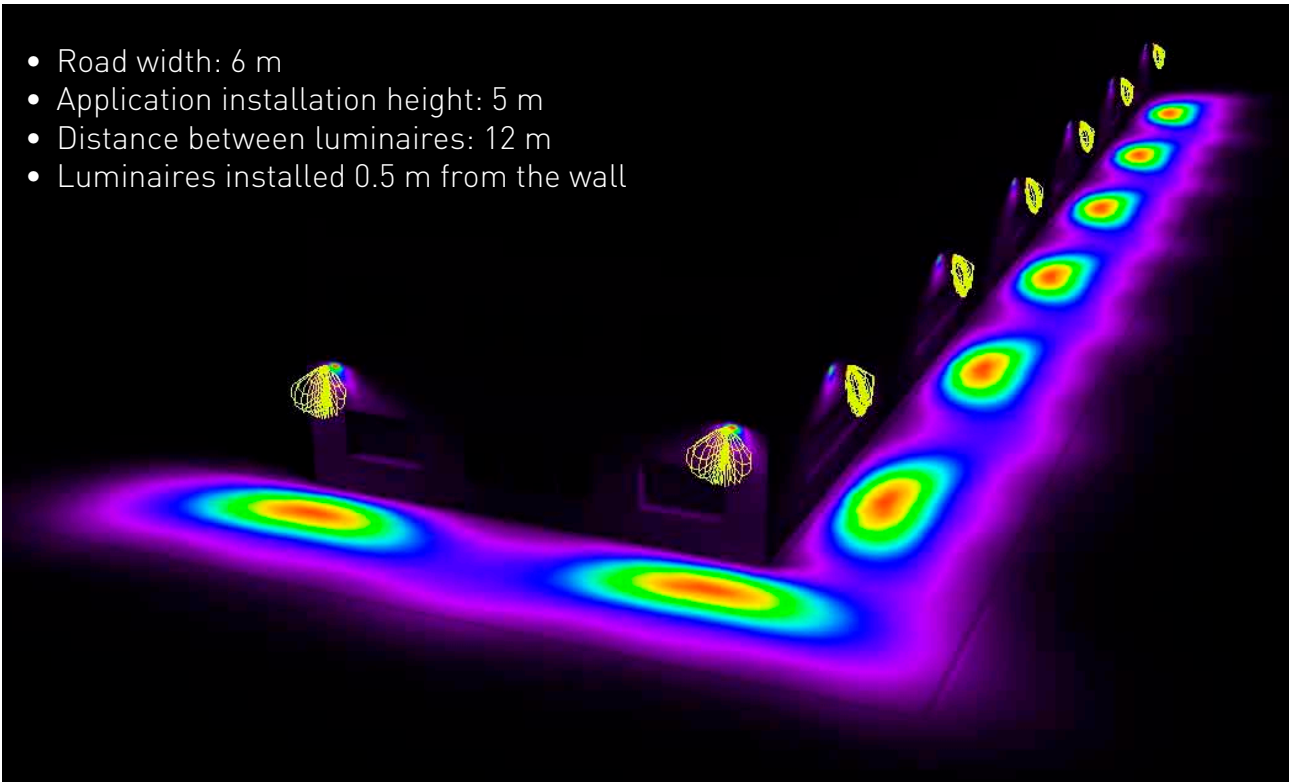
TECHNICAL SPECIFICATIONS

- Dimensions 50 x 50 mm
- Height 9.8 mm
- Typical efficiency 84% with glass, 93% without glass
- Precision-molded from optical grade PMMA – UL94 HB rated material with operating rating -40°C to +80°C



DESIGN EXAMPLE

- Road width: 6 m
- Application installation height: 5 m
- Distance between luminaires: 12 m
- Luminaires installed 0.5 m from the wall



ORDERING INFORMATION

C14109_STRADA-2X2-NHS

Visit www.ledil.com for ordering codes and latest product specifications, which may vary by LED