



STRADELLA-8-VSM and -SCL – New outdoor area beams for more cost efficient lighting

LEDiL's STRADELLA product family grows with two new optical solutions for street and outdoor lighting. With a wide, uniform square-shaped beam STRADELLA-8-VSM is an ideal solution for parking lots, whereas STRADELLA-8-SCL is meant for street lighting where lamp posts are spaced at longer distances from each other. The standardized 50x50mm module platform, complete with 8 individual optics, offers a huge amount of light from a relatively small area. Support for both mid- and high-power LEDs makes STRADELLA a practical, economical and high performance solution for today's ecological needs.

- » The same dimensions & mounting hole as STRADA-2X2 family, but with 8 lenses in one
- » Open outdoor areas and where lamp posts are spaced further apart and streetlights are covered with a cost efficient lens module
- » Compatibility with both mid- and high power LEDs

FEATURES and BENEFITS

- Cost efficient, excellent performance and light control
- 8 individual optics module in 50x50mm footprint
- STRADELLA-8-SCL designed for streetlights that are spaced at longer distances from each other
- STRADELLA-8-VSM with symmetrical and uniform square-shaped beam ideal for parking lots

TYPICAL APPLICATIONS

- Street lighting
- Outdoor area lighting

TECHNICAL SPECIFICATIONS

STRADELLA-8-VSM

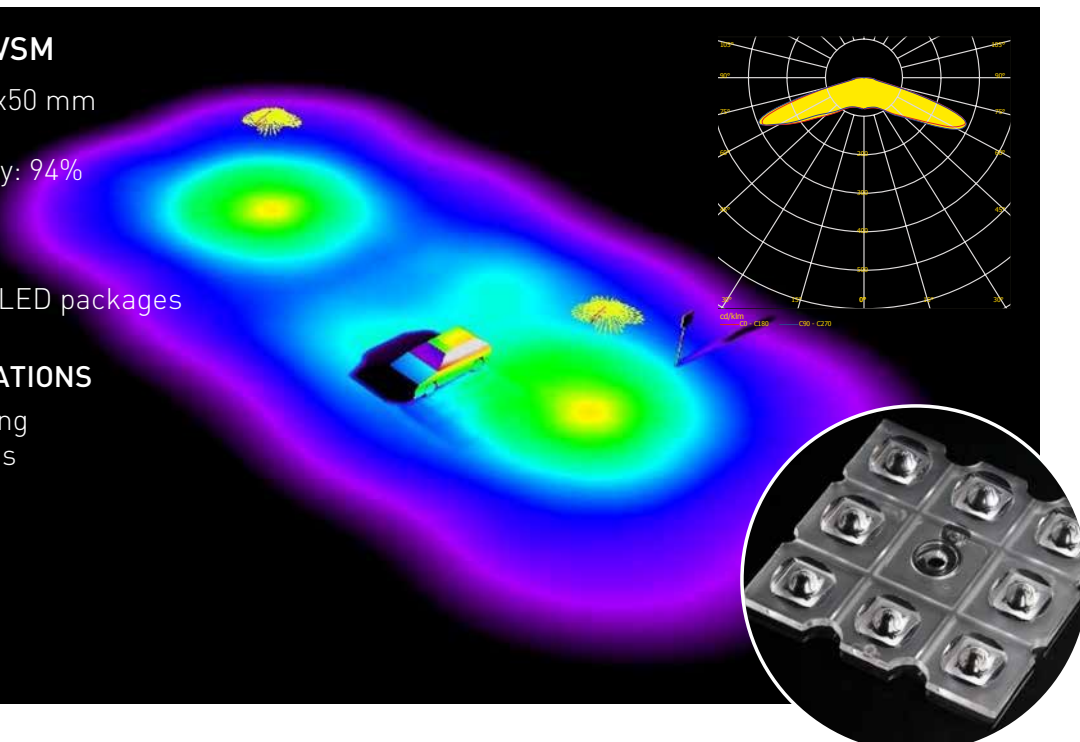
- Dimensions: 50x50 mm
- Height: 5,5 mm
- Typical efficiency: 94%

COMPATIBILITY

- Up to 3535 size LED packages

TYPICAL APPLICATIONS

- Wide area lighting
- Pedestrian areas
- Parking lots
- Street lighting



STRADELLA-8-SCL

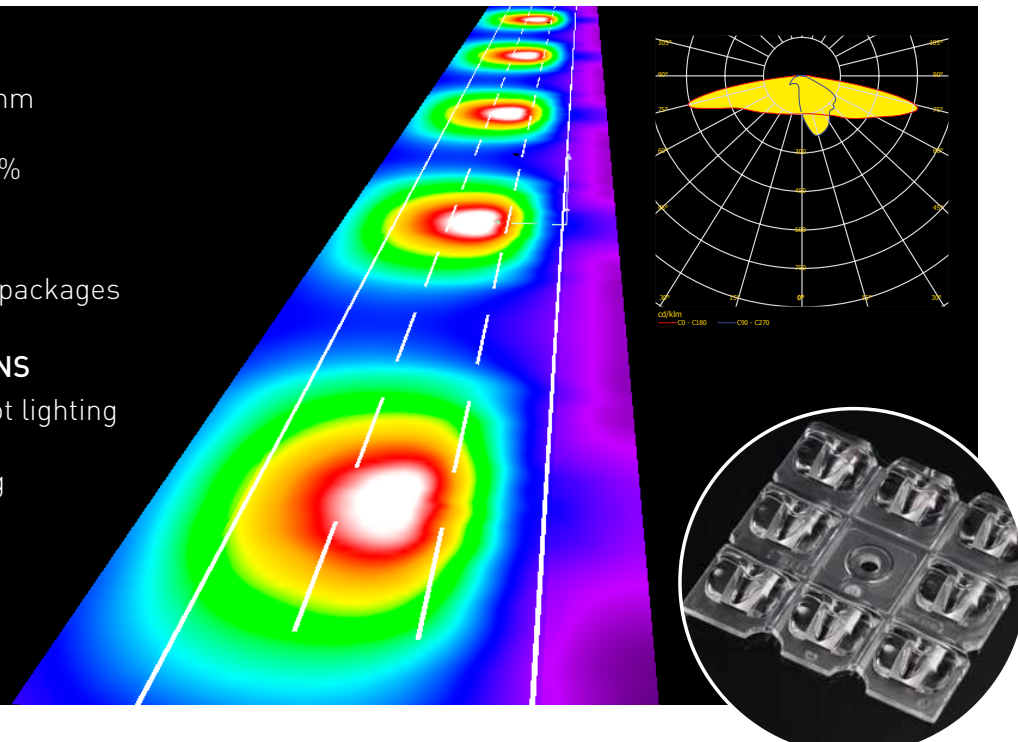
- Dimensions: 50x50 mm
- Height: 5,4 mm
- Typical efficiency: 93%

COMPATIBILITY

- Up to 3535 size LED packages

TYPICAL APPLICATIONS

- Street and parking lot lighting
- Pedestrian lighting
- General road lighting
- Outdoor lighting



ORDERING INFORMATION

C15481_STRADELLA-8-VSM

C15677_STRADELLA-8-SCL

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