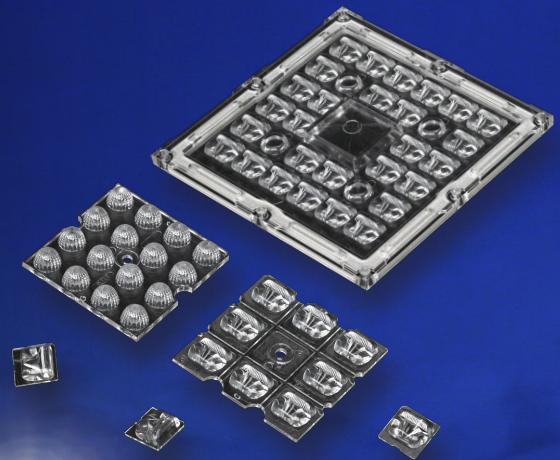


STRADELLA

Dense lens arrays for street and industrial lighting and up to 3535 size LED packages

STRADELLA is a cost-efficient product family of single lenses and dense lens arrays for street, area and industrial lighting. STRADELLA-HB variants are designed for high bay lighting applications. Arrays with bigger ingress protection are also available for dusty and damp environments. Offering a huge amount of light from a relatively small area they are an ideal option for up to 3535 size mid- and high-power LEDs and CSP LEDs.



NEW

STRADELLA-IP-16

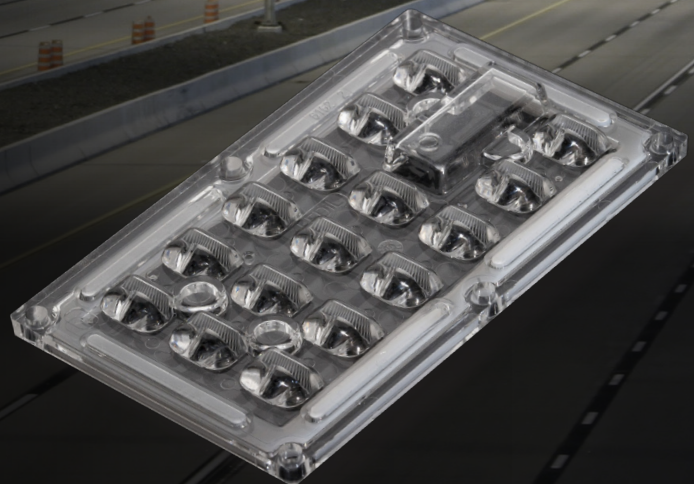
100 x 60 mm up to IP67
16-up arrays

FEATURES

- Compact and dense lens array with integrated silicone gasket (up to IP67)
- Allows high lumen density designs and cost/efficacy optimization compared to typical size lens arrays
- Available in PMMA and PC
- Fixing with 6 pcs of M3 screws
- Typical light output with HP LEDs (4500 lm at 700 mA)

TYPICAL APPLICATIONS

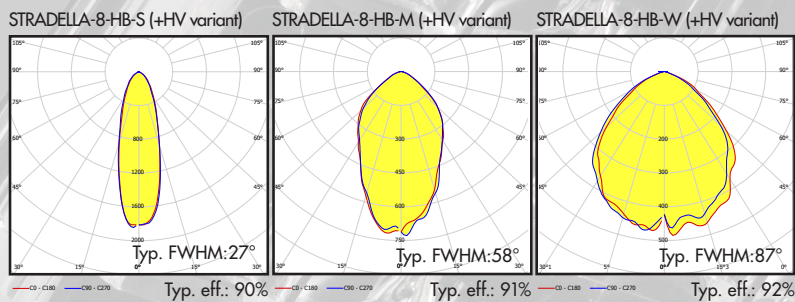
- Street lighting
- Outdoor lighting



COMPATIBILITY

- Up to 3535 high-power and mid-power LEDs
- HB variants also compatible with CSP LEDs

High Bay beams



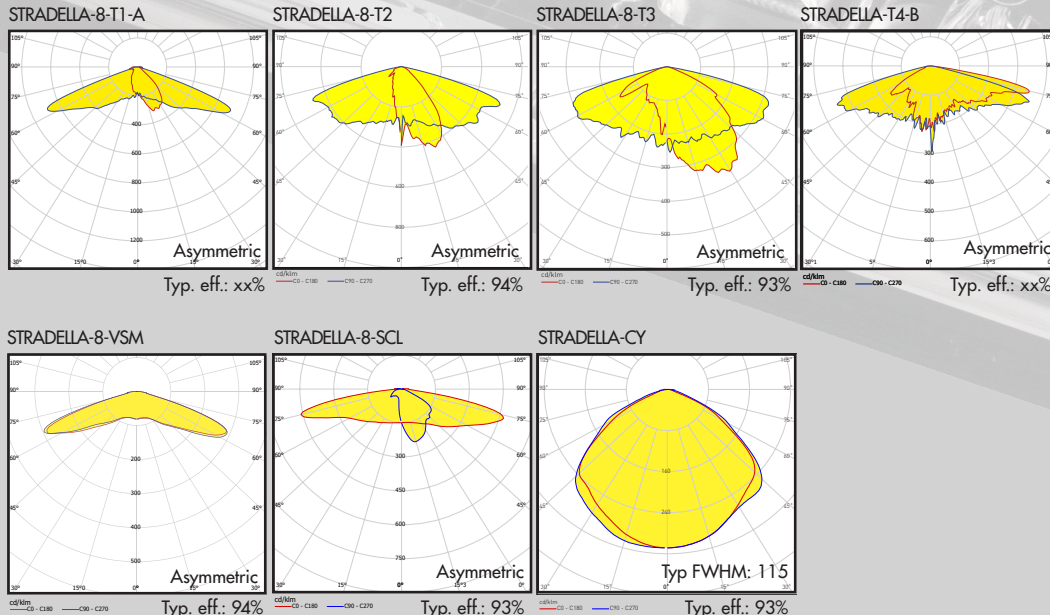
Also available:

Single lenses:
STRADELLA-HB-S
STRADELLA-HB-M
STRADELLA-HB-W

STRADELLA-16:
STRADELLA-16-HB-S
STRADELLA-16-HB-M
STRADELLA-16-HB-W

NEW STRADELLA-IP-28:
STRADELLA-IP-28-HB-S
STRADELLA-IP-28-HB-M
STRADELLA-IP-28-HB-W

Street and area lighting beams



Also available:

Single lenses:
STRADELLA-T2
STRADELLA-T3

STRADELLA-8:
STRADELLA-8-HV-CY
STRADELLA-8-HV-T4B

NEW STRADELLA-IP-28:
STRADELLA-IP-28-T2
STRADELLA-IP-28-T3

HV = Versions with different pin locations allowing high voltage circuit designs

ORDERING INFORMATION: CP16165_STRADELLA-IP-16-T2-PC

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