



LEDiL optics for Philips Fortimo FastFlex Gen3

LEDiL has qualified its optics for Philips Fortimo FastFlex LED Gen3 boards.

BENEFITS

- World class efficiency and optical performance
- Range of CCT and CRI versions available from Philips
- 12 different beam patterns available and more to come
- Cost efficient modular solution

Features of Philips FastFlex Gen3 DA

- State of the art specifications
- Temperature and driving current designed for fixture optimization
- Optical flexibility via LEDiL lenses
- Flexible lumen output

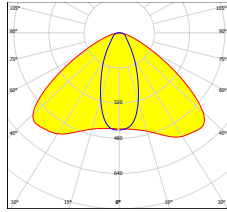
The full listing of compatible products is available at LEDiL's website www.ledil.com/fastflex_gen3_da.

For more information, visit Philips website http://www.lighting.philips.com/gb_en/subsites/oem/product_pages/product_portfolio/fastflex.wpd

Product compatibility

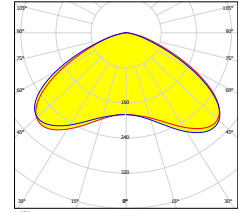
C13936_STRADA-2X2-B2-STP

- H: 5.18 mm
- D: 50 x 50 mm
- Typ. eff.: 94%
- Typ. FWHM: 120+44°



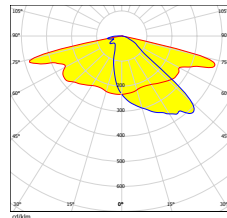
C13937_STRADA-2X2-C-STP

- H: 6.27 mm
- D: 50 x 50 mm
- Typ. eff.: 94%
- Typ. FWHM: 136°



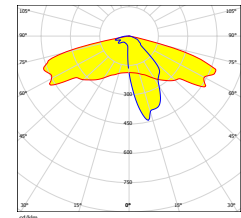
C13299_STRADA-2X2-ME

- H: 8.15 mm
- D: 50 x 50 mm
- Typ. eff.: 94%



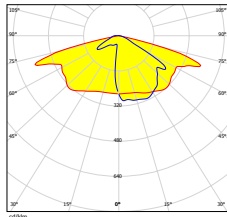
C13300_STRADA-2X2-T2

- H: 7.7 mm
- D: 50 x 50 mm
- Typ. eff.: 94%



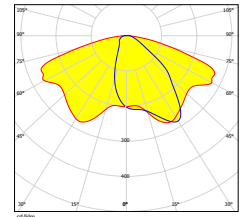
C13301_STRADA-2X2-T3

- H: 7 mm
- D: 50 x 50 mm
- Typ. eff.: 94%



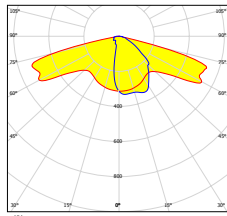
C12360_STRADA-2X2-DNW

- H: 11.24 mm
- D: 50 x 50 mm
- Typ. eff.: 94%



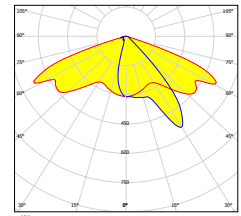
C12362_STRADA-2X2-DWC

- H: 6 mm
- D: 50 x 50 mm
- Typ. eff.: 94%



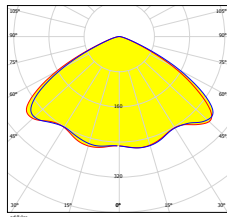
C12419_STRADA-2X2-A-T

- H: 7.3 mm
- D: 50 x 50 mm
- Typ. eff.: 94%



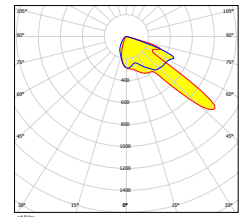
C13499_STRADA-2X2-CY

- H: 7.85 mm
- D: 50 x 50 mm
- Typ. eff.: 94%
- Typ. FWHM: 125+125°



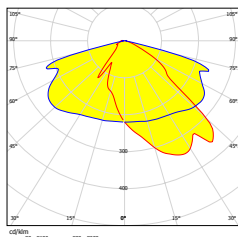
C14116_STRADA-2X2-PX

- H: 8 mm
- D: 50 x 50 mm
- Typ. eff.: 94%



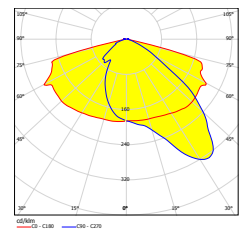
C14164_STRADA-2X2-ME-WIDE1

- H: 8.3 mm
- D: 50 x 50 mm
- Typ. eff.: 85%
(with a cover glass)



C14165_STRADA-2X2-ME-WIDE2

- H: 7 mm
- D: 50 x 50 mm
- Typ. eff.: 85%
(with a cover glass)



ORDERING INFORMATION

Consult www.ledil.com/fastflex_gen3_da for ordering codes and latest product specifications, which may vary by LED