# LEDiL®

STRADA-SQ
Square-shaped single lenses for street and high bay lighting

LEDiL's STRADA-SQ optics with 25 x 25 mm footprint allows compact and versatile light engines, as well as the possibility to mix different beams inside one luminaire. Compatibility with the latest Super High Power LEDs ensures you get a strong lumen output from a relatively small area.
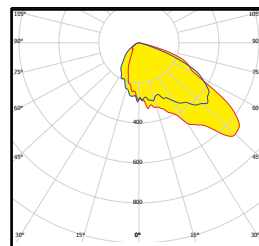
NEW

STRADA-SQ-C
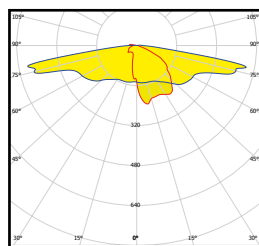Canopy, emergency lighting (anti panic), batwing light distribution
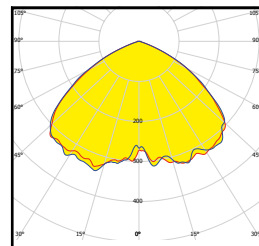
STRADA-SQ-PX
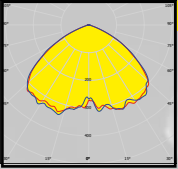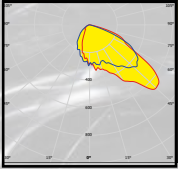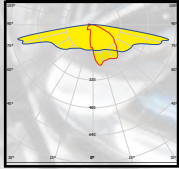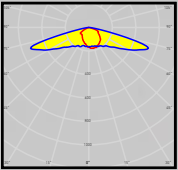For pedestrian crossings with right side traffic
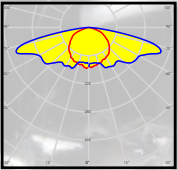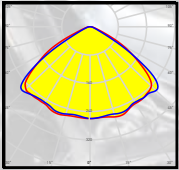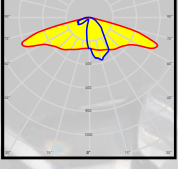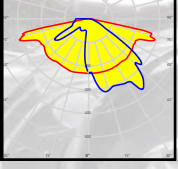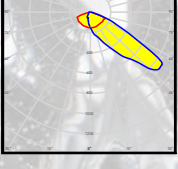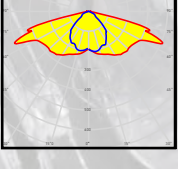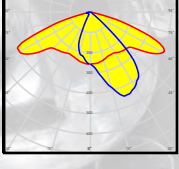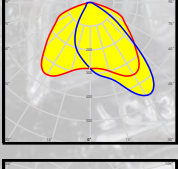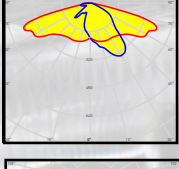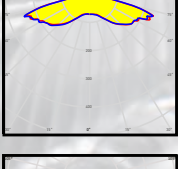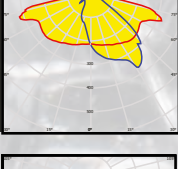
STRADA-SQ-SCL
Type II/III (Long) for very wide pole to pole distances

COMPATIBILITY
• Up to 7070 size LED packages

NEW
STRADA-SQ-C
D: 25 x 25 mm
H: 9,9 mm
Typ. eff.: 92%

NEW
STRADA-SQ-PX
D: 25 x 25 mm
H: 9,2 mm
Typ. eff.: 93%

NEW
STRADA-SQ-SCL
D: 25 x 25 mm
Typ. eff.: 93%

STRADA-SQ-ANZ-P
D: 25 x 25 mm
Typ. eff.: 91%

STRADA-SQ-ANZ-V
D: 25 x 25 mm
Typ. eff.: 93%

STRADA-SQ-CY
D: 25x25 mm
H: 10.1 mm
Typ. eff: 94%

STRADA-SQ-T2
D: 25 x 25 mm
H: 8,5 mm
Typ. eff: 90%

STRADA-SQ-T3
D: 25 x 25 mm
H: 8,5 mm
Typ. eff: 90%

STRADA-SQ-ME
D: 25 x 25 mm
H: 8,8 mm
Typ. eff: 92%

STRADA-SQ-FS
D: 25 x 25 mm
H: 12.3 mm
Typ. eff: 93%

STRADA-SQ-FS2
D: 25 x 25 mm
H: 8.2 mm
Typ. eff: 90%

STRADA-SQ-A-T
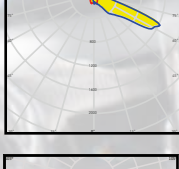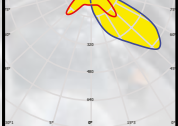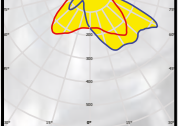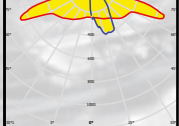D: 25 x 25 mm
H: 9,1 mm
Typ. eff: 93%

STRADA-SQ-T-DN
D: 25 x 25 mm
H: 8,5 mm
Typ. eff: 90%

STRADA-SQ-T-DW
D: 25 x 25 mm
H: 11,4 mm
Typ. eff: 91%

STRADA-SQ-T-DWC
D: 25 x 25 mm
H: 9,1 mm
Typ. eff: 93%

STRADA-SQ-VSM
D: 25 x 25 mm
H: 6,9 mm
Typ. eff: 93%
Typ. FWHM: 152°

STRADA-SQ-T3B
D: 25 x 25 mm
H: 8,4mm,
Typ. eff: 93%

STRADA-SQ-FS3
D: 25 x 25 mm
H: 16,2 mm
Typ. eff.: 91%

STRADA-SQ-FT
D: 25 x 25 mm
H: 12,5 mm
Typ. eff.: 90%

STRADA-SQ-T4
D: 25 x 25 mm
H: 9,4 mm
Typ. eff: 93%

STRADA-SQ-T2-B
D: 25 x 25 mm
H: 10,35 mm

ORDERING INFORMATION

CA16031_STRADA-SQ-C (with tape), C16029_STRADA-SQ-C (without tape)

CA16015_STRADA-SQ-SCL (with tape), C16014_STRADA-SQ-SCL (without tape)

CA16169_STRADA-SQ-PX (with tape), C16168_STRADA-SQ-PX (without tape)

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