

STRADA-IP-2X6-T4-B – The best forward-throw beam on the market

It is difficult to reach a good light uniformity for wide areas such as parking lots with current directional forward-throw beams on the market.

Now it is possible to do it with LEDiL's new STRADA-IP-2X6-T4-B optic that has the widest beam for outdoor applications. The well-established STRADA-2X6 family with an integrated silicone gasket is designed to ensure top performance, quality and functionality from beginning to the end. Having almost a zero amount of backlight is just as a cherry at the top, which you won't find easily from other manufacturers.

- » **Forward-throw beam with powerful peak at 70 (IESNA Type IV)**
- » **Excellent light uniformity and minimized light spilling to the house side**
- » **Sealed structure for IP67**

FEATURES

- Well established 2X6 module based structure
- Wide square-shaped beam pattern, wider than T4 optics
- Integrated silicone gasket for IP67 rated products

TYPICAL APPLICATIONS

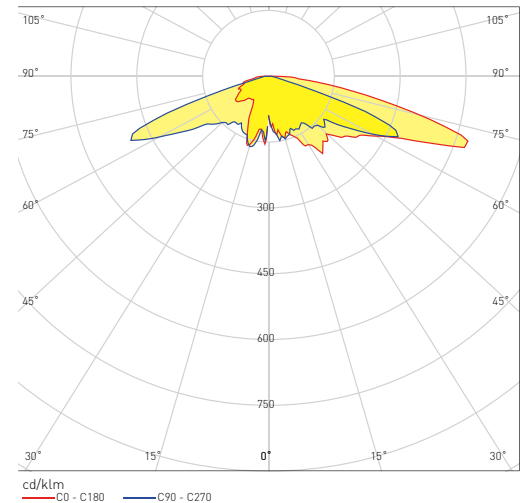
- Wide outdoor areas
- Parking lots
- Street lighting

TECHNICAL SPECIFICATIONS

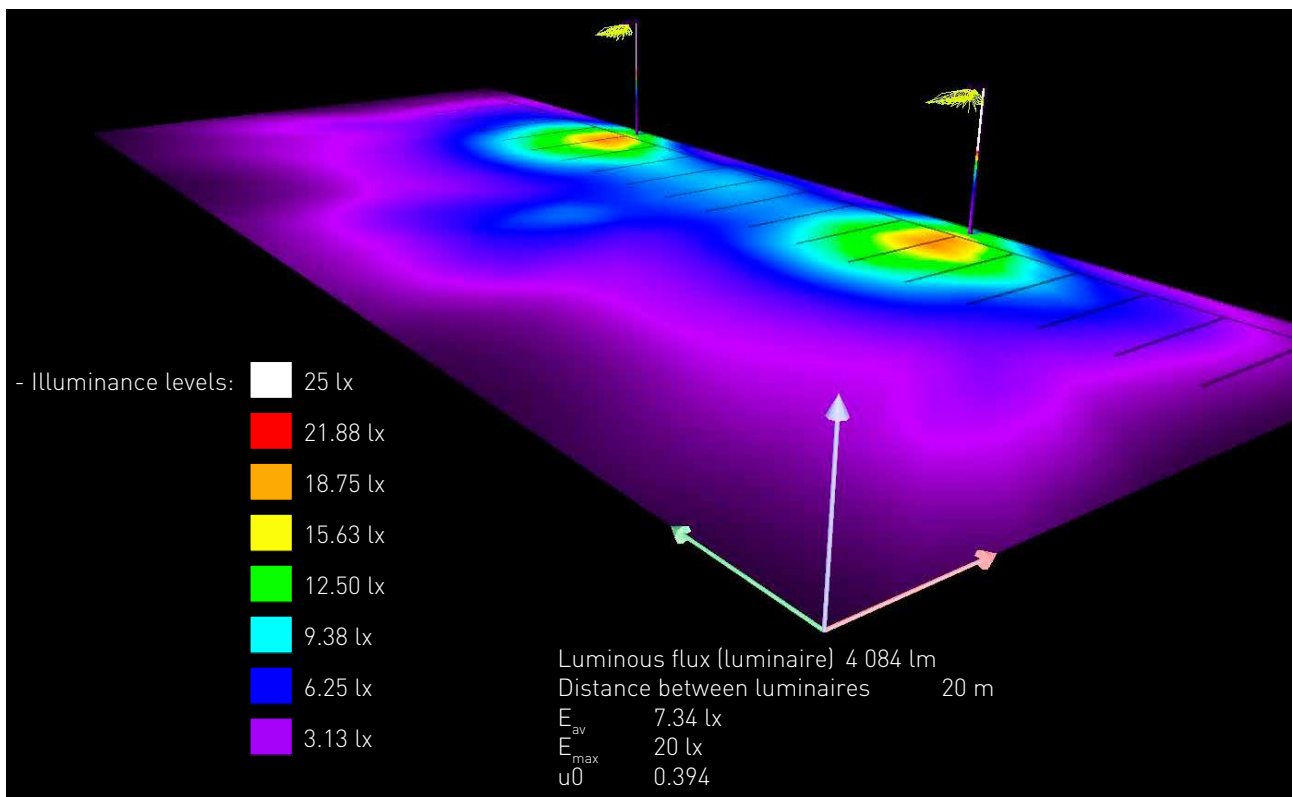
- Height: 10,57 mm
- Dimensions: 71,4 x 173 mm
- Typical efficiency: 93%
- IESNA Type IV beam distribution
- LEDs: 12
- Mounts with screws
- Precision-molded from optical grade PMMA – UL94 HB rated material with operating rating -40°C to +80°C

COMPATIBILITY

- Optimized for a range of 3535 high power and compatible up to 5050 LED packages



APPLICATION EXAMPLE



ORDERING INFORMATION

CS15158_STRADA-IP-2X6-T4-B

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