

STRADA-IP-2X6

Standardized 2X6 modules with integrated silicone gasket

STRADA-IP-2X6 are IP67 tested modules with wide range of highly optimized street lighting beams. The integrated silicone gasket ensure ingress protection against water and dust and can therefore be used without protective covers. The big lens modules are mounted with 8 screws allowing easier, faster and cheaper construction and has space reserved to fit in needed luminaire components.



NEW

STRADA-IP-2X6-FW

Forward wide light distribution in standardized STRADA-IP-2X6 form factor

FEATURES

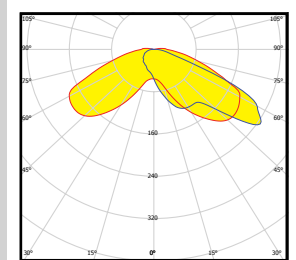
- Type III universal street lighting beam
- Very little backwards facing light
- Great illuminance uniformity
- Illuminates a road width up to 2 times the mounting height, especially in staggered pole configuration

TYPICAL APPLICATIONS

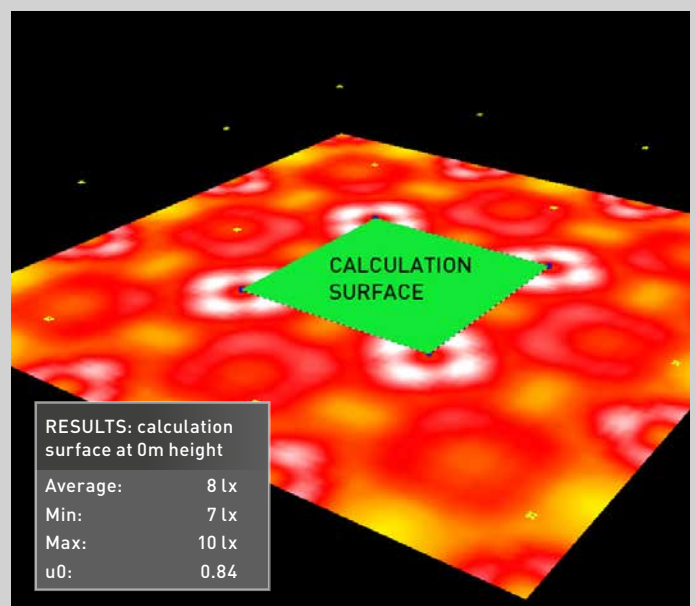
- High mast lighting
- Area lighting

DESIGN EXAMPLE

Application:	High Mast
No. of luminaires in one pole:	4 pcs
Mounting height:	30 m
Luminaire spacing:	100 m
Luminous flux (Luminaire):	27 808 lm
Power (Luminaire):	215W



Typical efficiency: 93%

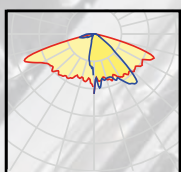


COMPATIBILITY

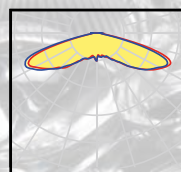
- Up to 5050 size LED packages


**STRADA-
IP-2X6-DWC**

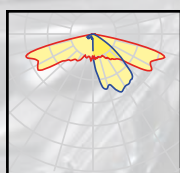
D: 173 x 71,4 mm
H: 7,9 mm
Typ. efficiency: 93%


**STRADA-
IP-2X6-ME**

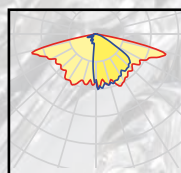
D: 173 x 71,4 mm
H: 8,4 mm
Typ. efficiency: 94%


**STRADA-
IP-2X6-VSM**

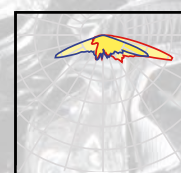
D: 173 x 71,4 mm
H: 9 mm
Typ. efficiency: 94%


**STRADA-
IP-2X6-T2-B**

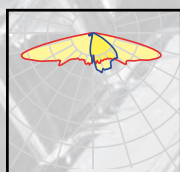
D: 173 x 71,4 mm
H: 12,03 mm
Typ. efficiency: 95%


**STRADA-
IP-2X6-T3-B**

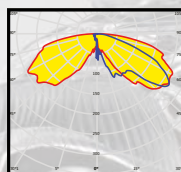
D: 173 x 71,4 mm
H: 12,75 mm
Typ. efficiency: 94%


**STRADA-
IP-2X6-T4-B**

D: 173 x 71,4 mm
H: 10,57 mm


**STRADA-
IP-2X6-SCL**

D: 173 x 71,4 mm
H: 9,6 mm
Typ. efficiency: 94%


NEW
**STRADA-
IP-2X6-FW**

D: 173 x 71,4 mm
H: 13,1 mm

ORDERING INFORMATION

Consult www.ledil.com/strada-ip-2x6 for ordering codes and latest product specifications, which may vary by LED.