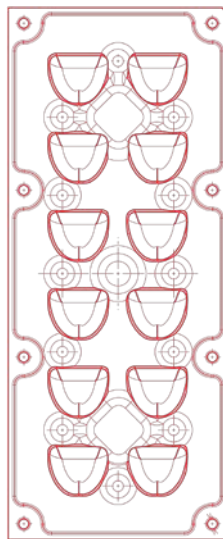


LEDiL

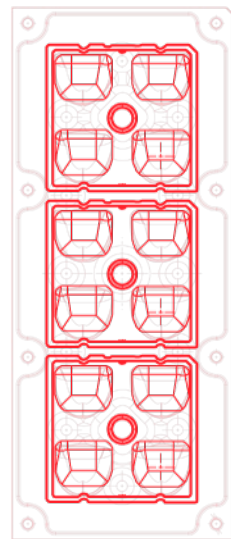
LEDiL's standard 2x6 modules – Functionality with good efficiency

PATENT
PENDING

LEDiL's STRADA-IP and HB-IP optic module designs are based on the standard IP-2X6 footprint and can be adapted between street lighting and high bay applications by only changing the optics. IP-2X6 modules have an integrated silicone gasket and provide an ingress protection up to IP67. Modules share the same 1 inch array design compatible with rest of the STRADA-modules, which makes them more versatile to use.

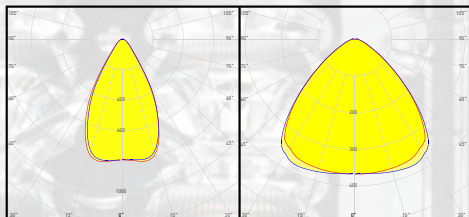


STRADA-IP-2X6 module



STRADA-2X2 modules

High Bay

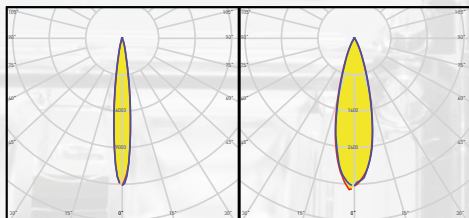


HB-IP-2X6-W

Typical FWHM: 58°
Typical efficiency: 94%

HB-IP-2X6-WWW

Typical FWHM: 94°
Typical efficiency: 93%

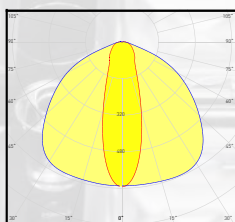


HB-IP-2X6-RS

Typical FWHM: 19°

HB-IP-2X6-M

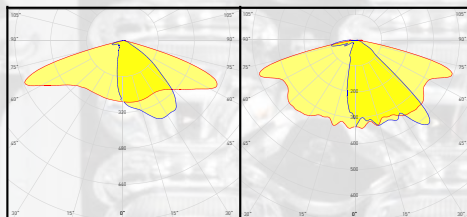
Typical FWHM: 27°



HB-IP-2X6-O

Typical FWHM: 32+115°
Typical efficiency: 91%

STRADA IP

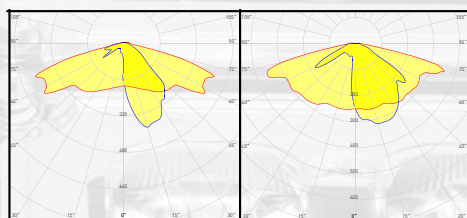


STRADA-IP-2X6-DWC

Asymm.
Typical efficiency: 94%

STRADA-IP-2X6-ME

Asymm.
Typical efficiency: 94%



STRADA-IP-2X6-T2

IESNA Type II
Typical efficiency: 94%

STRADA-IP-2X6-T3

IESNA Type III
Typical efficiency: 94%



STRADA-IP-2X6-VSM

IESNA Type V
Typical efficiency: 94%

cd/klm
— C0 - C180 — C90 - C270

Go to www.ledil.com for application notes, datasheets and more detailed information, for example the LEDs applicable to each lens.