



Standard Lumen Output (Beam angle options: 40°-60°-90°-120°(without lens))

80-108 LED

CODE	MODULE POWER	LUMINAIRE POWER	MODULE LUMINOUS FLUX	LUMINAIRE LUMINOUS FLUX	COLOR TEMPERATURE
80-02-45-80-XX-X	41W	45W	7222lm - 7600lm	6789lm - 7144lm	3000K-4000K
80-02-60-108-XX-X	55W	60W	9651lm - 10156lm	9072lm - 9546lm	3000K-4000K
80-02-90-80-XX-X	82W	90W	12555lm - 13211lm	11801lm - 12418lm	3000K-4000K
80-02-120-108-XX-X	109W	120W	16354lm - 17209lm	15373lm - 16177lm	3000K-4000K

High Lumen Output (Beam angle options: 40°-60°-90°)

136 LED

CODE	MODULE POWER	LUMINAIRE POWER	MODULE LUMINOUS FLUX	LUMINAIRE LUMINOUS FLUX	COLOR TEMPERATURE
80-02-140-136-XX-X	127W	140W	19507lm - 20527lm	18337lm - 19295lm	3000K-4000K

XX : Lens Angle, X : Led Color

Standard color temperature 4000K, also available with 6500K on request.

USED POWER SUPPLY BRANDS

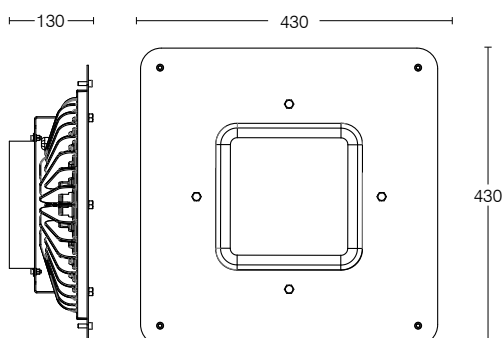


USED LED BRANDS



CANOPY V.2

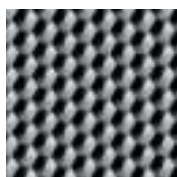
EN 60598 | IK09 | IP66 | CE



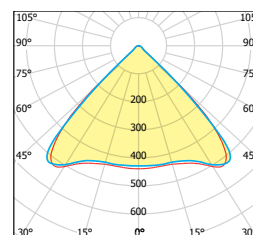
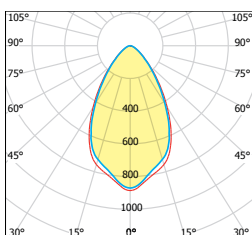
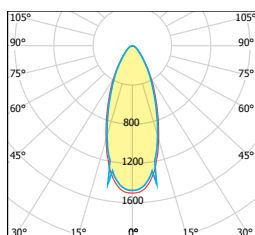
Optional Accessories

Anti Glare Diffusers

Viewing Angle:
0° - 45° - 65°



Photometric Curves



Technical Specifications

Canopies made of aluminium die cast

Galvanized steel fittings

Clear 5mm safety glass

Silicon rubber gasket

Mounting bracket made of steel

Electrostatic powder coating.

Lens angle 30°-40°- 60°- 90° - 120°(without lens)

Color standard white

Optional RAL codes.

Input 100 - 305V AC 50 / 60 Hz

Power factor (min.) 0.92

6kV surge protection

Mono color (Standard)

DALI controllable (Optional)

0-10V / 1-10V controllable (Optional)

Safety Class I

Protection Class IP66

Impact strenght IK09

Operation temperature -25°C / +55°C

Wind catching area: 0,08m²

Weight: 7,6 kg

EULUMDAT files available

Complies with European standards

EN 60598 and CE certificate

CCT tolerance within a 3 step MacAdams ellipse and LM80 compliant

Lifetime 50.000 working hours at least



Scan QR Code to get all technical documents and the other updated files for this product.

