

PRODUCT FAMILY DATASHEET HB-IP-2X6-G2

HIGHBAY

Standardized modular product family designed for industrial lighting, but also suitable for wide range of other applications

HIGHBAY lenses are designed for DLC compliant high bay applications where the mounting height of the lighting fixtures is usually over ten meters. There are different lenses for different lighting situations and mounting heights; generally, the wider the beam the lower the luminaire can be mounted. LEDiL provides a wide assortment of high bay lenses in different shapes with a modular structure enabling wide compatibility and easy modification of luminaires. High bay lenses can also be used in other applications, such as indoor architectural and general lighting.

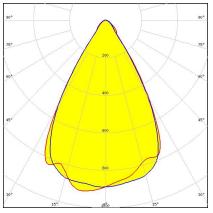


HB-IP-2X6-G2

172 x 71 mm ingress protected 2nd generation 2X6 arrays with a silicone gasket for flat high-power 5050 size LED packages

PRODUCTS:

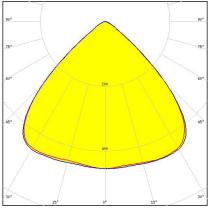
CS17149_HB-IP-2X6-G2-W-PC



Dimensions: 172.0 mm x 71.0 mm Height: 8.20 mm

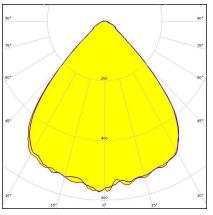
~60° wide beam. Variant made from PC.

CS17147_HB-IP-2X6-G2-WWW-PC



Dimensions: 172.0 mm x 71.0 mm Height: 8.20 mm ~90° wide beam. Variant made from PC.

CS16593_HB-IP-2X6-G2-WWW



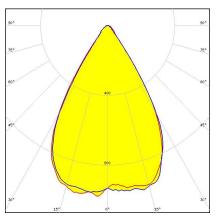
Dimensions: 172.0 mm x 71.0 mm Height: 8.20 mm ~90° wide beam



PRODUCT FAMILY DATASHEET HB-IP-2X6-G2

PRODUCTS:

CS16511_HB-IP-2X6-G2-W



Dimensions: 172.0 mm x 71.0 mm Height: 8.20 mm ~60° wide beam