

ø152 x H200 (mm)
Rth 0.34 °C/W
Power Pd 150 W

[MORE PRODUCT DETAILS](#)

CoolBay® Giga-A Edison Opto Advanced High Bay LED Cooler ø152mm

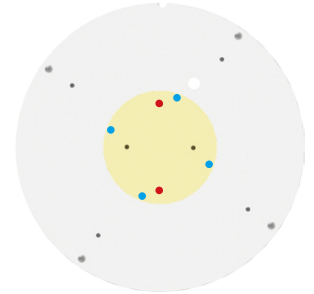
Mounting Options



Edison Opto with headquarters in Chung-Ho Dist, New Taipei City, Taiwan is a professional LED manufacture with specializes in designing and producing High-power LEDs, solid state lighting applications, LED sensors and SPDIFs. In response to rapid growth of capacity demand, Edison Opto has established factories in Dongguan and Yangzhou China and subsidiaries in USA and Germany. Edison Opto COB LED modules outstand in light quality and are available in the broadest lumen and CRI range available on the market.

Mounting indicator marks overview

MechaTronix recommends the use of a high thermal conductive interface between the LED module and the LED cooler. Either thermal grease, a thermal pad or a phase change thermal pad thickness 0.1-0.15mm is recommended. Thermal pads or phase change thermal pads can be pre-applied from MechaTronix.



Edison Opto EdiPower III HM High Power series

Model names

- 2PHMA2xW27P29xxx
- 2PHMA5xW27P29xxx

Mounting

- Direct mounting with 2 screws M3 x 4mm
Red indicator marks
- With LED holder
BJB spotlight connector 47.319.4160.50
Mounting with 4 screws M3 x 6mm
Blue indicator marks

