

ModuLED Giga-HBG | Nichia High Bay LED Cooler ϕ 152mm with driver connection system

Features & Benefits

- The ModuLED Giga HBG modular passive LED coolers are specifically designed for Low Bay, Mid Bay and High Bay luminaries with the driver mounted on the LED cooler.
- Cooling performance 9,000 to 21,000 lumen.
- Thermal resistance range Rth 0.46 - 0.52°C/W.
- Modular design with mounting holes foreseen for High Luminous Density COB 024Z, 048Z LED COB by use of Zhaga Book 3 LED holder, MEAN WELL HBG-160/200 LED drivers and driver box for various LED driver manufacturers.
- Diameter 152mm - Standard height 100mm & 150mm. Other heights on request.
- Extruded from highly conductive aluminum.



Order Information



Example : ModuLED Giga 152100-B-HBG

ModuLED Giga 152

- 1 Height (mm)
- 2 Anodising Color
B - Black
C - Clear

Simple mounting with self tapping screws
Recommended screw force 6lb/in
Screws are available from MechaTronix