

ø152 x H100 / 150 (mm)
Rth 0.52 - 0.46 °C/W
Power Pd 95 - 110 W

[MORE PRODUCT DETAILS](#)

ModuLED Giga-HBG | Philips Fortimo High Bay LED Cooler ø152mm with driver connection system

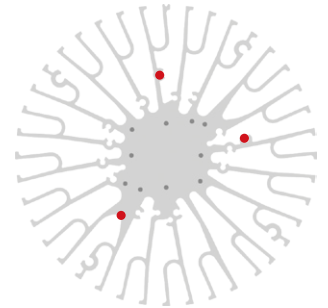
Mounting Instruction

PHILIPS

The third Philips Fortimo LED SLM generation is the ideal solution for spot lighting fixtures and highly efficient compact down light luminaires. It is specifically designed for the retail market showcasing retail merchandise in bright and vivid light. This generation is equipped with new Chip-On-Board (COB) LED technology. This technology enables the creation of the most efficient point source Philips LED system available.

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.



Philips Fortimo DLM GEN5 LED Modules

Model names

- Fortimo DLM 5000 G5

Mounting

- Direct mounting with 3 self tapping screws M3 x 8mm
- Red indicator marks

