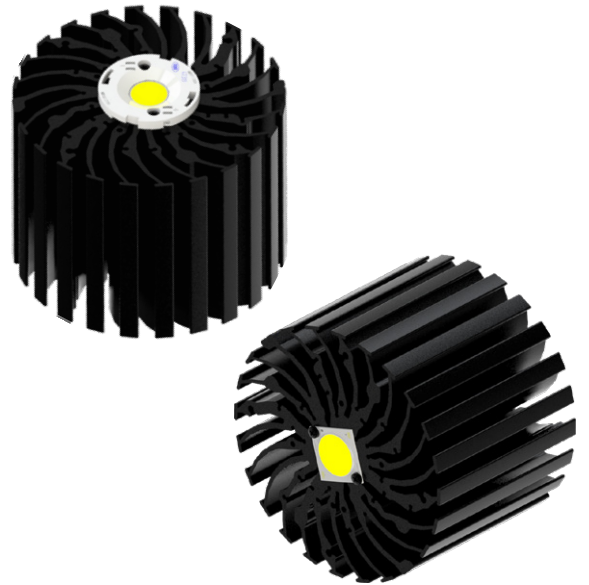


ModuLED Mega | Luminus Modular Passive Star LED Cooler ø134mm

Features & Benefits

- The ModuLED Mega modular passive LED coolers are specifically designed for luminaires using Luminus COB LED arrays. Mechanical compatibility with direct mounting of the LED modules to the LED cooler and thermal performance matching the lumen packages.
- For spot and downlight designs from 3,700 to 14,300 lumen
- Thermal resistance range Rth 0.67 - 1.32°C/W
- Modular design with mounting holes foreseen for Luminus Gen4 CXM-9(AC)/14(AC)/18/22, CIM-14/22, CLM-14/22, CGM-14/22 ,Gen3 CXM-11(AC)/14(AC)/18(AA)/22(AC), CIM-14(AC), CLM-14(AC)/22(AC), Dynamic CDM-18, CTM-22 LED COB, direct mounting or by LED holder.
- Diameter 134mm - Standard height 20mm & 50mm & 100 mm Other heights on request
- Extruded from highly conductive aluminum



Order Information



Example : ModuLED Mega 134100-B

ModuLED Mega 134 **1** - **2**

- 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

