

## LPF3550-ZHC Pin Fin LED Cooler ø35mm

### Features & Benefits

- For spot and downlight designs from 700 to 1,300 lumen
- Thermal resistance Rth 7.41°C/W
- Modular design with mounting holes foreseen for a wide range of LED modules and COB's:
  - Bridgelux Gen7 Vero / Décor Vero 10, Vero SE / Décor Vero SE 10, Gen7 V10
  - Citizen Citiled CLU026-CLU028
  - Cree XLamp CXA13, CXB13
  - Edison Opto EdiPower II Star series, EdiPower III HM05/09
  - Luminus CLM-9 (ACxx), CXM-9 (ACxx)
  - Nichia-NTCWT012B, NTCWS024B
  - Osram PrevaLED Core G7 L10H1
  - Philips Fortimo SLM 1202 Gen6
  - Prolight Opto PACE
  - Seoul Semiconductor ZC6
  - Sharp Mini Zenigata
  - Tridonic TALEXXmodule SLE GEN5 06/15mm, SLE GEN6 10mm
- Diameter 35mm - Height 50mm  
Other heights on request
- Better performance under tilted position
- Forged from highly conductive aluminum



### Order Information



Example : LPF35<sup>1</sup>ZHC-B

LPF3550-ZHC-

- 1** Anodising Color
- B - Black
  - C - Clear
  - Z - Custom ( specify )

The LPF3550-ZHC pin fin LED cooler is designed in this way that you can mount LED modules from various manufacturers on the same LED cooler  
Simple mounting with M3 screws  
Screws are available from MechaTronix