



ø34.5 x H45 (mm)
Rth 8.13 °C/W
Power Pd 6 W

[MORE PRODUCT DETAILS](#)

CoolStar® 3445 Designer series Tridonic Talexx LED Star Cooler ø34.5mm

Mounting Instructions

TRIDONIC

With the TALEXX LED products Tridonic gives you the confidence that your chosen lighting solution will give you precisely the results you want. Thanks to Tridonic's many years of experience in product development they have been able to raise the quality of light from their LEDs to new levels. The production series have an exceptionally constant light color so they guarantee a uniform and crystal clear color appearance. In addition to high efficiency and balanced distribution of light Tridonic offers you impressive robustness in the latest generation of their products and the resultant long life will save you maintenance and repair costs.

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.



Module SLE G7 ADV 09mm

Model names

- SLE G7 09mm 800lm xxx x ADV
- SLE G7 09mm 1200lm xxx x ADV

Mounting

- With Zhaga Book 11 LED holder
Tridonic SLE housing 28003024
BJB spotlight connector 47.319.6060
BJB spotlight connector 47.319.6294
BJB spotlight connector 47.360.1020
Bender+Wirth 434 Typ 2
Mounting with 2 screws M3 x 6mm
Orange indicator marks

