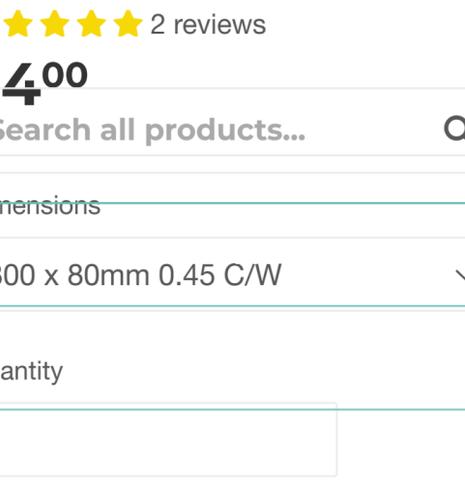


40mm Heatsinks



40MM HEATSINKS

★★★★★ 2 reviews

24.00

Dimensions

300 x 80mm 0.45 C/W

Quantity

1

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40mm heatsinks for purchase separately.

- 100% Aluminum
- All heatsink fins are "wave" profile for maximum surface area
- Heatsinks are anodized black.

SIGN IN

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care is taken in the factory to ensure that external surfaces are not marked, and shrink wrapped in anti-scratch plastic wrap to preserve. The interior (non visible) surface of heatsinks will have exactly one thin mark in the corner where the anodisation isn't present. This isn't a scratch - just a normal artefact of the anodization process that any anodized product has due to the way anodized products must hang in anodization fluid.

- The "base" of the heatsink has a minimum thickness of 8mm
- Please see our UMS heatsink page if you would like pre-drilled and pre-tapped UMS versions of these heatsinks.

Dissipation Ratings

Dimensions	C/W
200 x 40 x 80	0.67
200 x 40 x 120	0.5
200 x 40 x 165	0.38
200 x 40 x 210	0.28
250 x 40 x 210	0.19
300 x 40 x 80	0.45
300 x 40 x 120	0.40
300 x 40 x 165	0.31
300 x 40 x 210	0.18

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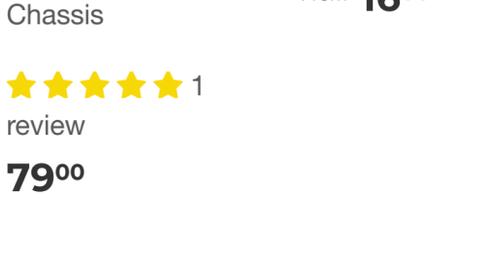
CUSTOMER REVIEWS

★★★★★

Based on 2 reviews

[Ask a question](#)

[Write a review](#)



Reviews (2) Questions (1)

★★★★★
 03/02/2018
 Verified **Paul M.**
5/5
 Easy to drill and tap

★★★★★
 09/06/2017
 Verified **Brian B.**
Perfecto!
 Very good value. Zero flaws. Great design.

WE ALSO RECOMMEND

Chassis Baseplate
 ★★★★★ 9 reviews
 From **10⁰⁰**

Anti-Vibration Feet (4 pieces)
 ★★★★★ 2 reviews
 From **16⁰⁰**

Back panel parts kit plus PCB / Transistor / Diode mounting parts kit for the Deluxe Chassis
 ★★★★★ 1 review
79⁰⁰

Milled Aluminum Handles
 ★★★★★ 4 reviews
 From **16⁰⁰**

Riser Panels
 ★★★★★ 2 reviews
 From **13⁰⁰**

* For non-contiguous US states please [contact us directly](#) for a quotation.