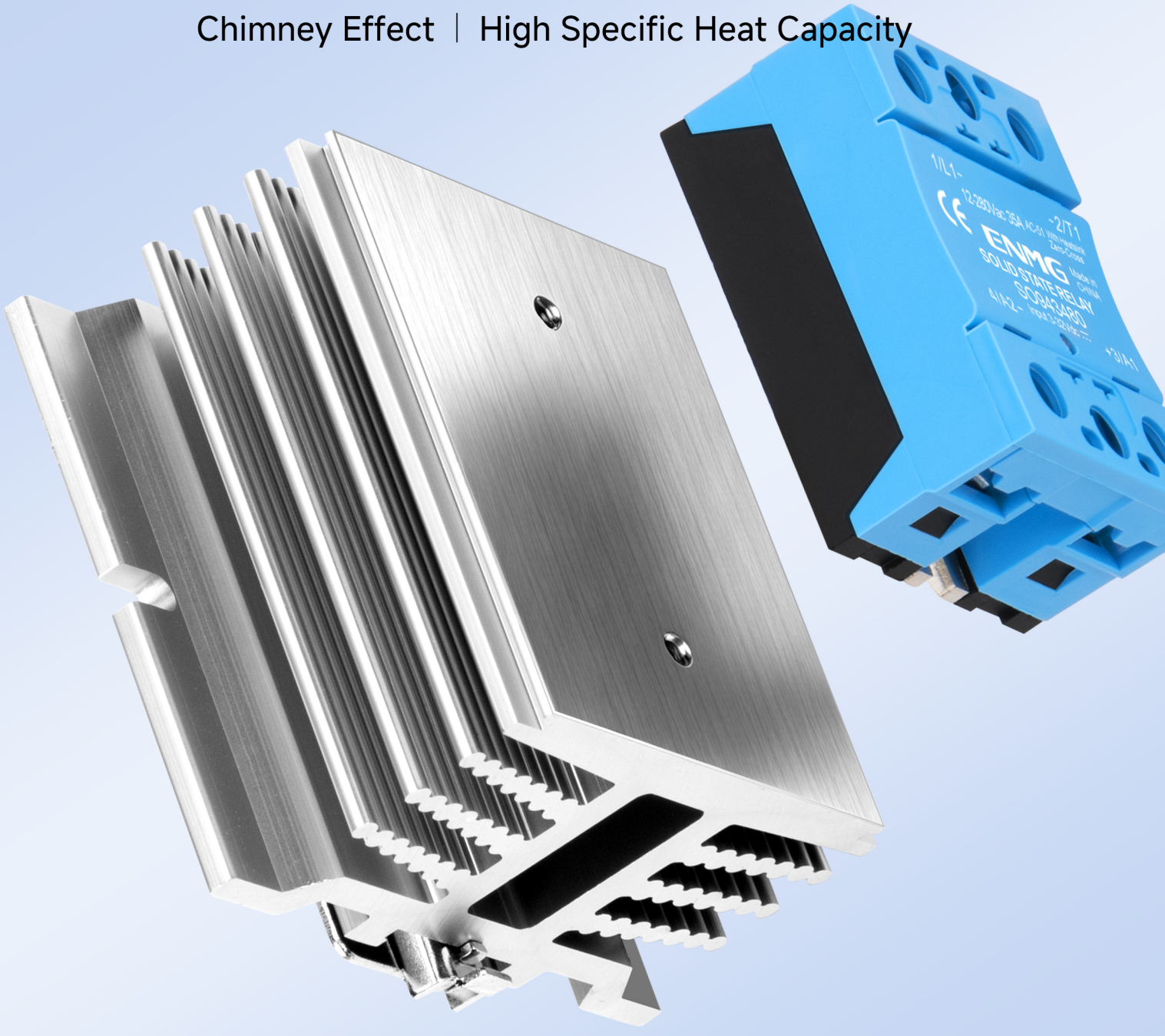
Thickened and Weighted

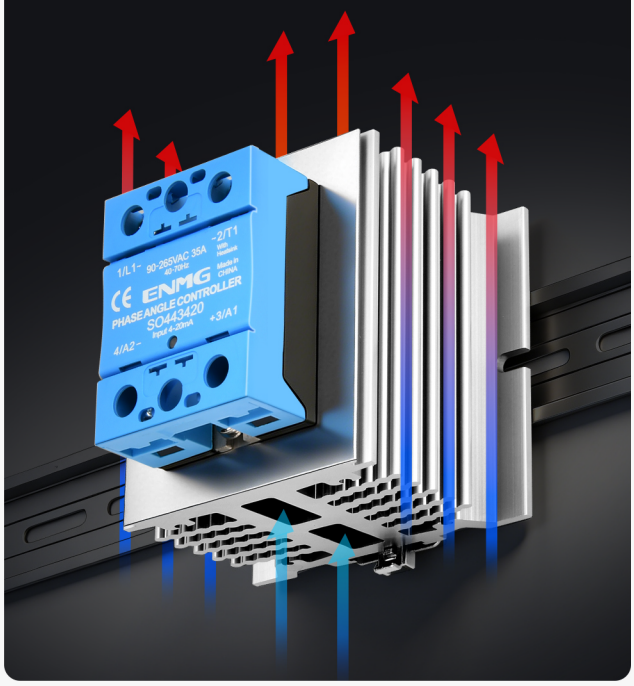
High-Power Solid-State Heat Sink

Chimney Effect | High Specific Heat Capacity



Scientific Air Duct
Chimney Effect

Through-type comb teeth, following the scientific air duct design,efficiently dissipate heat from the bottom to the top.



Genuine Materials
Aluminum Alloy

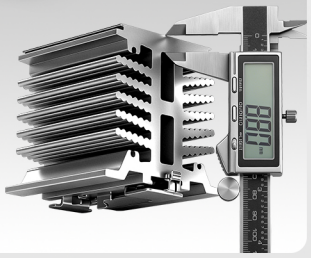
Aluminum alloy features excellent thermal conductivity and heat absorption for rapid heat dissipation.Full laser cutting, no welding for greater durability.



Thickness

8.8≈mm

Average Thickness 4mm



*Data source: HS3D-075 Specification. The profile thickness and weight may vary with different batches without affecting performance, and the physical product shall prevail.

Guide Rail/Screw Mounting



Heat Dissipation Area Doubled

Precision CNC machined and meticulously finished with multiple processes including anodizing.



* Product features and appearance structure are subject to change due to technological innovation and improvement without prior notice;
Due to reasons such as shooting, typesetting, printing, etc., there will be slight differences between the product images and the actual products.

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Select Specification

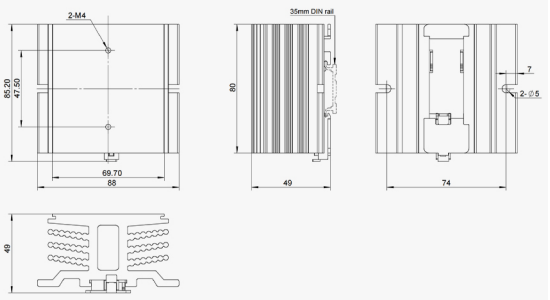
HS3D-045



Basic Parameters

- Recommended Solid-State Current Value : 35~50A
- Weight : ≈404g
- Relay Mounting Hole : Hole Spacing: 47.5mm Thread: 2-M4 (Customizable)
- Mounting Method : DIN35mm Guide Rail / Surface Screw

Overall Dimensions



*Note: Unit: mm. The dimension data is measured manually, so deviations may exist. Please refer to the actual product.

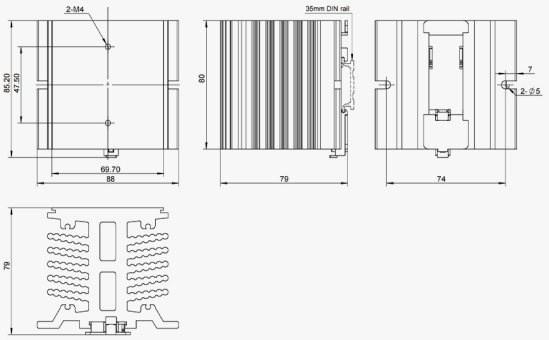
HS3D-075



Basic Parameters

- Recommended Solid-State Current Value : 75~125A
- Weight : ≈689g
- Relay Mounting Hole : Hole Spacing: 47.5mm Thread: 2-M4 (Customizable)
- Mounting Method : DIN35mm Guide Rail / Surface Screw

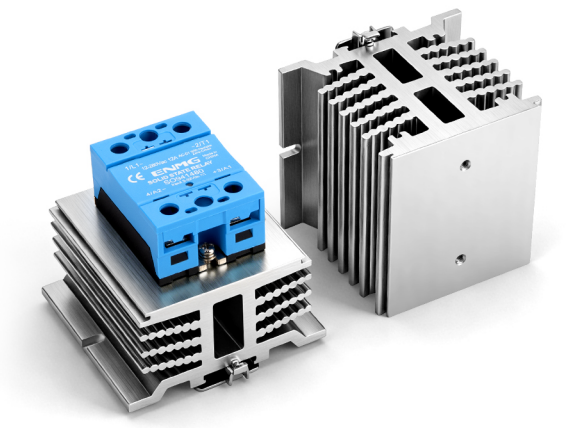
Overall Dimensions



*Note: Unit: mm. The dimension data is measured manually, so deviations may exist. Please refer to the actual product.

Real Shot Display





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