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HEATSINK & MOUNTING KIT

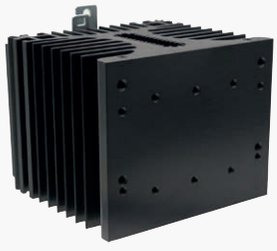
Selection guide

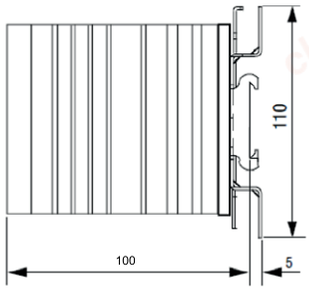
Description	Dimensions	Weight	Part Number
Heatsink, 0.9 °C/W	110 x 100 x 90 mm	1458 g	**26532752N**
Heatsink, 1.1 °C/W	89,8 x 81 x 98 mm	485 g	**26532753N**
Heatsink, 1.2 °C/W	100 x 40 x 100 mm	547 g	**26532754N**
Heatsink, 1.75 °C/W	45 x 73.5 x 100 mm	355 g	**26532755N**
Heatsink, 2.2 °C/W	45 x 73.5 x 100 mm	290 g	**26532756N**
Heatsink screw mounting kit, for SSRs with Hockey Puck shape	100 x 60 x 10 mm	40 g	**26532001**
Heatsink screw mounting kit, for 3-phase SSRs	100 x 60 x 10 mm	40 g	**26532002**

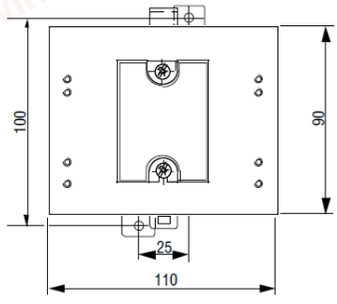
HEATSINK, 0.9 °C/W

Part Number: **26532752N**

Dimensions: **110 x 100 x 90 mm** | Weight: **1458 g**





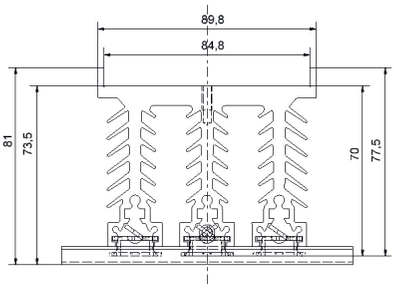


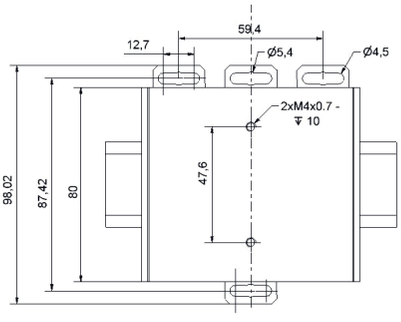
HEATSINK, 1.1 °C/W

Part Number: **26532753N**

Dimensions: **89,8 x 81 x 98 mm** | Weight: **485 g**







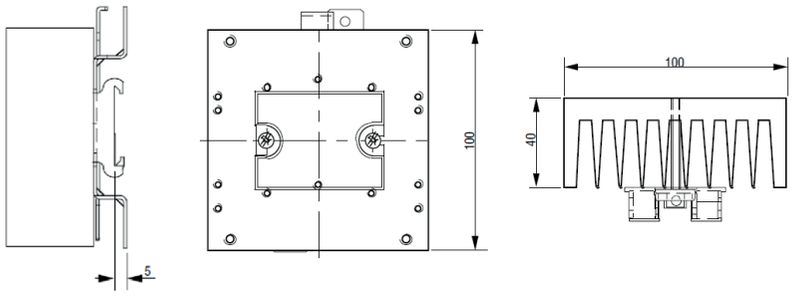
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HEATSINK, 1.2 °C/W

Part Number: **26532754N**

Dimensions: **100 x 40 x 100 mm** | Weight: **547 g**



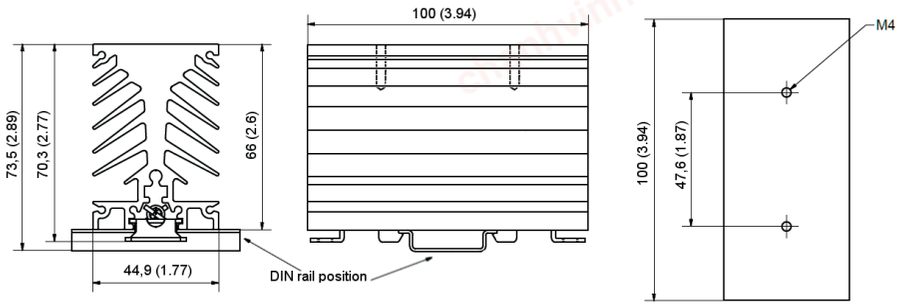


HEATSINK, 1.75 °C/W

Part Number: **26532755N**

Dimensions: **45 x 73.5 x 100 mm** | Weight: **355 g**



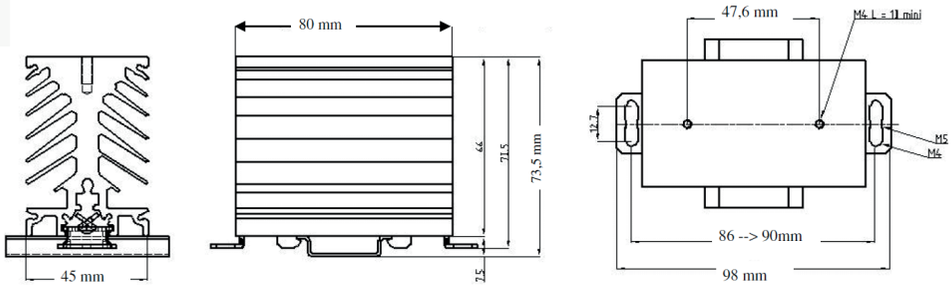


HEATSINK, 2.2 °C/W

Part Number: **26532756N**

Dimensions: **45 x 73.5 x 100 mm** | Weight: **290 g**





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Heatsink screw mounting kit, for SSRs with Hockey Puck shape

Part Number: **26532001**



M4x20 (SW3)



M4x12



M3x8



M4x10



Q7x7 M4



Heatsink screw mounting kit, for 3-phase SSRs

Part Number: **26532002**



M4x12



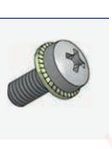
M4x16



Ø4x10



12x8x2 Ø4.3



M5x10



M4



THERMAL PAD & GREASE

Selection guide

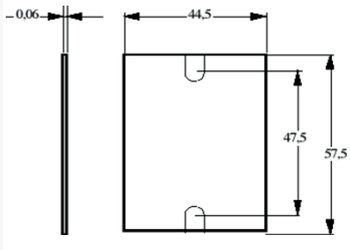
Description	Dimensions	Weight	Part Number
Thermal Pad, Pre-cut	44.5 x 57.5 x 0.06 mm	5 g	**26532720N**
Thermal Pad, Sticker	36.8 x 36.8 x 0.06 mm	5 g	**26532722N**
Thermal Grease	130 x 55 x 25 mm	70 g	**26532003**
ID Tag	16 x 8 x 1 mm	1 g	**26532004**

THERMAL PAD | PRE-CUT

Part Number: **26532720N**

Dimensions: **44.5 x 57.5 x 0.06 mm** | Weight: **6 g**





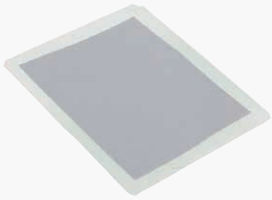
Thickness	0.003 " (0.076mm)
Density	2.1 g/cc
Phase change softening temperature	52 °C
Maximum use temperature	200 °C
Thermal Impedance @ 5 psi @34.5 Kpa	 0.03 °C-in²/W 0.193 °C-cm²/W

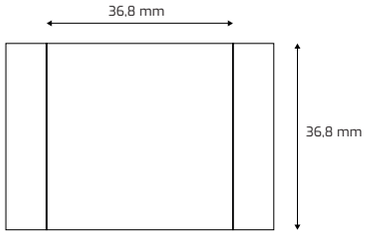
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THERMAL PAD | STICKER

Part Number: **26532722N**

Dimensions: **36.8 x 36.8 x 0.06 mm** | Weight: **5 g**





THERMAL GREASE

Part Number: **26532003**

Dimensions: **130 x 55 x 25 mm** | Weight: **70 g**



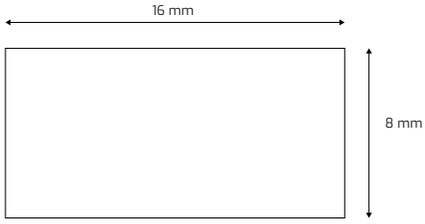
Color	White
Base	Blend of synthetic fluids
Thermo-conductive Component	Powdered metal oxides
Thermal Conductivity	0.9 W/m.k
Density @20 °C	2.04 g/cm³
Temperature range	-50 °C → +170 °C
Weight Loss after 168 hours @ 170 °C	0.98 %
Permitivity @ 10^6 Hz:	4.2
Specific Resistance	1 x 1014 Ω/cm
Dielectric Strength	42 kV/mm
Penetration	210-250

ID TAG

Part Number: **26532004N**

Dimensions: **16 x 8 x 1 mm** | Weight: **1 g**





For GNR, GNRS, GNR3, GN3, GN0

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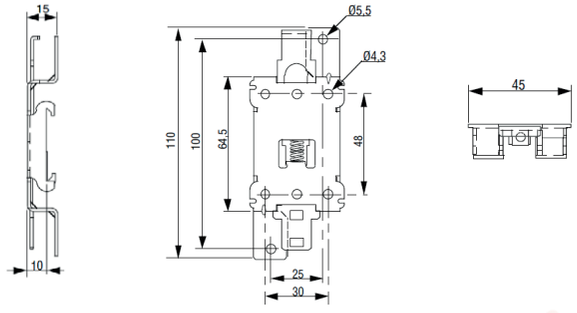
ADAPTOR

Selection guide			
Description	Dimensions	Weight	Part Number
DIN Rail Adaptor for SSRs with Hockey Puck shape	110 x 45 x 15 mm	65 g	**26532764N**

Part Number: **26532764N**

Dimensions: **110 x 45 x 15 mm** | Weight: **65 g**



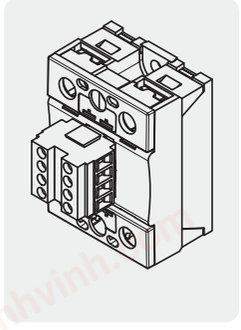


CONNECTORS

Selection guide			
Description	Dimensions	Weight	Part Number
GN2, 4-Pin, 4 pole 90° & 270° set-screw connector	23 x 19 x 27 mm	13 g	**26532005**
GN2, 4-Pin, 4 pole 270° set-screw connector	15 x 12 x 20 mm	7 g	**26532006**

Part Number: **26532005N**

Dimensions: **23 x 19 x 27 mm** | Weight: **13 g**



Part Number: **26532006N**

Dimensions: **15 x 12 x 20 mm** | Weight: **7 g**

