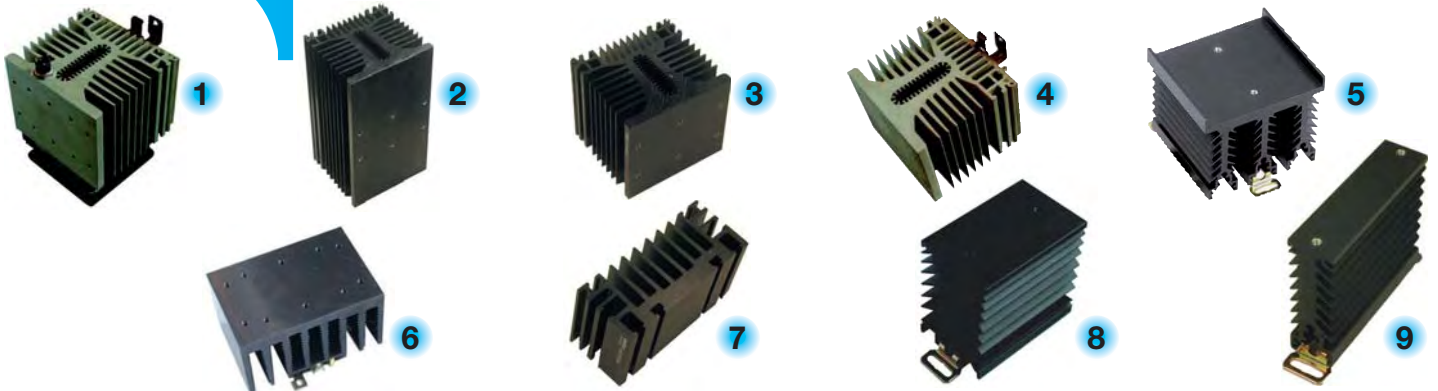


Heatsinks



Product reference	Thermal characteristics	Specifications	Dimensions mm	Relay type	Fig n°
WF031100	0,3K/W	vented for DIN rail or screw	110x120x145	SO, SC, SG, SGT, SVT	1
WF050000	0,55K/W	DIN rail adaptor as option	110x100x200	SO, SC, SG, SGT, SVT	2
WF070000	0,75K/W	DIN rail adaptor as option	110x100x100	SO, SC, SG, SGT, SVT	3
WF115100	0,9K/W	for DIN rail or screw	110x100x90	SO, SC, SG, SGT, SVT	4
WF108110	1,1K/W	for DIN rail or screw	89,8x81x98,02	SO, SC	5
WF121000	1,2K/W	for DIN rail or screw	100x40x100	SO, SC, SG, SGT, SVT	6
WF210000	2,1K/W	DIN rail adaptor as option	96x41x55	SO, SC	7
WF151200	2,2K/W	for DIN rail or screw	45x73x80	SO, SC, SA, SU	8
WF311100	3K/W	for DIN rail or screw	22,5x73x80	SA, SU	9

The Rth values are given for a temperature of 50°C in calm air. Other dimensions available on request.

Accessories



PROTECTION COVERS / FLAPS

1K199000	protection cover for SGT/SG9
1K460000	protection cover for SC range (except SCB and 125A rating SC)
1K470000	protection cover for all SC/SCB range
1K522000	protection cover for SA-SAL
1K523000	protection flaps for SU-SUL

MOUNTING KITS

1LK00100	mounting SC-SO-SF on heatsink or SC-SO on 1LD12020
1LK00200	mounting SG-SVT-SV9 on heatsink or 1LD00500
1LK00300	mounting heatsinks on 1LD00400 or SC-SO on 1LD00000
1LK00700	special kit for high current (okpac range)

THERMAL SEALS RELAY/HEATSINK

5TH15000	thermal grease for 30 relays SG/SVT ou 60 relays SC/SO
5TH21000	thermal precut film for SC/SO
5TH23000	thermal pads for SC/SO
5TH24000	thermal pads for SA/SU



MARKING LABELS

1MZ09000 | marking labels to be mounted on protection flaps or covers for SA SU



DIN RAIL ADAPTORS

1LD00400	DIN rail adaptor for WF21/07/05
1LD00500	DIN rail adaptor for SG/SVT/SV969300
1LD12020	DIN rail adaptor for SC/SV8/SO montage vertical

MOUNTING + HEATSINK + DIN ADAPTOR OPTION

1LWD1202 | mounting of SC/SV/SO sur 1LD12020 + 1LD12020

MOUNTING OPTION (screw kit included)

ONLY IF QUANTITY > 10

1LW00000	mounting of relays on heatsink
1LWD00000	mounting of heatsink on DIN rail adaptor