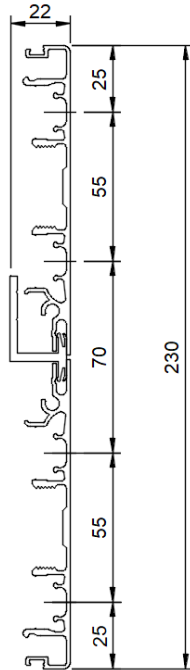


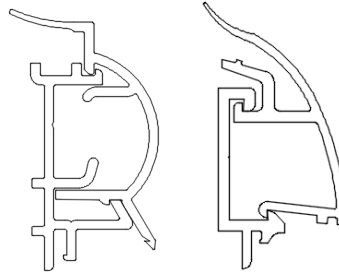


Technical Data Sheet

Profile Details



Optional Profile Capping



Approvals & Warranty

CE Marked to BS EN 442-1
 BSRIA
 TUV (Germany)
 KTH
 10 Year Warrantee

Thermal Performance

The heated cabling used in ThermaSkirt is a self-regulating cable which will not exceed the maximum listed Temperature even when covered.

Outputs are per linear metre

Cable Type	Temperature (°C)	Heat Output (W/m)
FS30	40–45	100–130
FS45	50–55	170–190
FS60	60–70	230–260

Skirting Specification

Material:	Aluminium Polymer Alloy	Colour(s):	Cricket White (RAL 9010)
Finish:	Double Epoxy Power Coat		Vintage Ivory (RAL 1013)
Length:	Up to 6000mm		CUSTOM OPTIONS
Connector(s):	4 x 2.5mm Twin & Earth Cables	Weight:	3.34kg/m
	2 x 2.5mm 5–Core Cable	Inrush Current:	1.2A/m (at 10°C on 2 PCB's)
Advised Longest Run:	25m (with 2 x 13A Fuses)	Electrical Supply:	220–240V
Mounting Method:	Bracket Provided- 2 per meter	Electrical Protection:	Type C 30mA RCBO

Warning: ThermaSkirt is an aluminium based radiant heating system. To preserve your warranty, electrical heating system systems should be installed in accordance with BS 7671 or IEC 60364. Mains electrical power circuits should be installed by a competent professional. It is also very important to check the continuity of your system when installing to prevent potential short circuits.

