

TF008-C Plug pack 18VAC 1.33amp Solution Series



The plug pack includes built-in thermal fuses that blow during overload or fault conditions to eliminate a possible fire threat due to excessive heat buildup inside the casing. The plug pack incorporates a three-wire flying lead that enables a MAINS earth connection between the equipment and the plug pack. This connection might be required for lightning protection on equipment connected to phone lines or for safety reasons such as earthing of metal enclosures.

Regulatory information

Region	Regulatory compliance/quality marks	
Australia	RCM	GMA-525506-EA

Parts included

Quantity	Component
1	Plug pack

Technical specifications

Electrical

Input voltage (VAC)	230 VAC – 240 VAC
	50 Hz, 34 VA
Output voltage (VAC)	0 VAC – 18 VAC
	1.33 A, 24 VA

Mechanical

Dimensions (H x W x D) (mm)	81 mm x 53 mm x 72 mm
Weight (g)	620 g

- ▶ Large ventilated case with 24 watt maximum capacity
- ▶ 240 VAC primary input voltage
- ▶ 18 VAC 1.33 Amp Class 1 (earthed) version
- ▶ Insulated active and neutral pins
- ▶ Electrical Safety Authority approved

Input cable	SAA Plug (3 pins)
Output cable	2464 20AWG/3C 1.9 m length S/T (30*9 mm) black-red-green

Environmental

Operating temperature (°C)	-10 °C – 40 °C
Storage temperature (°C)	-20 °C – 70 °C

Ordering information

TF008-C Plug pack 18VAC 1.33amp

For use in Australia and New Zealand. Used with Solution 2000 / 3000 / 4000 / 6000 control panels.
Order number **TF008-C | F.01U.434.362**