TF020 Transformer, 240/18VAC 45VA, AU



- Providing efficient, constant power for compatible products
- Indoor usage

Use the transformer for B520 or B532 auxiliary power supply modules.

Regulatory information

Region	Regulatory compliance/quality marks	
Australia	RCM	GMA-525013-EA

Parts included

Quantity	Component
1	Transformer
1	Literature pack

Technical specifications

Electrical

Input voltage (VAC)	0 VAC – 240 VAC
Frequency (Hz)	50 Hz
Rated power (W)	52 W
Output voltage (VAC)	0 VAC – 18 VAC
Output current (A)	0 A – 2.5 A
Output voltage without load (VAC)	20.3 VAC

Mechanical

Dimensions (H x W x D) (mm)	84 mm x 64.5 mm x 56 mm
Weight (g)	850 g
Input cable	VDE H05VV-F 3*0.75˚2 2.0 m length SAA 3 plug black
Output cable	VDE H03VV-F 3*0.75 ˚2 1.83 m length 35*7 mm (stripped / tinned black)

Environmental

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

Ordering information

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For use in Australia and New Zealand.
Order number **TF020 | F.01U.166.217**