

ELECTRONIC TRANSFORMER - TRADESMAN

- Short circuit protection.
- Thermal Cutout.
- Open circuit protection.
- "Loop- in & Loop- out"
 - 4mm² terminal blocks.
 - loop 2 x 1.5mm² cable on primary side.
- Single tool installation (flat blade screwdriver).



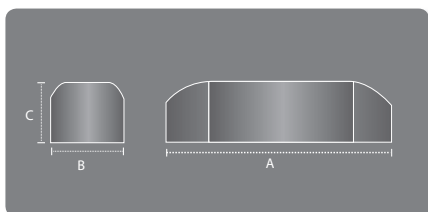
MATERIALS/FINISH

Housing Thermoplastic enclosure.

TECHNICAL		TECHNICAL	
Designed to comply with	AS/NZS 61347	Input Current - Max	500mA (105)
Class rating	⚡ Class 2 electrical	Input Current - Max	300mA (65)
Lamp Type	Low voltage 12V Halogen Lamp	Weight	200g
Input Voltage	220-240Vac	IP	20
Input Frequency	50Hz	Terminal Blocks	4mm ²
Output Voltage	11.5Vac	Dimming	Trailing Edge
Output Frequency	25kHz	Input compliance	TBA

DIMENSIONS

Product	A	B	C
MTETRADE	150	40	30



A= LENGTH, B= WIDTH, C= HEIGHT
All measurements are in millimetres.

SPECIFICATION GUIDE

Product	Product Description	Max. Wattage Output
MTETRADE65	Electronic Transformer. Tradesman. Spacious wiring area.	65W
MTETRADE105	Electronic Transformer. Tradesman. Spacious wiring area.	105W

NOTE: All specifications correct at time of printing. Specifications are subject to change without notice.