AX-TX-E

230Vac to 24Vac Transformers in Enclosures





Product Overview

The AX-TX-E products are a range of 230/24Vac power transformers supplied in IP55 enclosures. Fuses are incorporated on the input and output connections.

Features

- Ratings of 6VA and 12VA available
- Rising clamp terminal blocks

- Integral fuses on input and output connections
- IP55 Enclosure

Product Specifications

Output Rating:	6VA	12VA
Input:	230Vac	230Vac
Output Supply:	24Vac	24Vac
Typical Regulation:	25%	18%
Input Fuse (20mm Antisurge):	250mA, 250V	250mA, 250V
Output Fuse (20mm Antisurge):	315mA	1A
Dimensions:	113 x 113 x 58mm	164 x 119 x 77mm
Weight:	300 gms	750 gms
Enclosure:	IP55 protection. Flame retardant polypropylene	
Electrical Connections:	Rising clamp terminals for 0.5-1.5mm ² Cable	
Ambient Temperature Range:	-10 to +50°C	
Country of Origin:	United Kingdom	

Order Codes

AX-TX-E6 230Vac to 24Vac Transformer 6VA - enclosed AX-TX-E12 230Vac to 24Vac Transformer 12VA - enclosed

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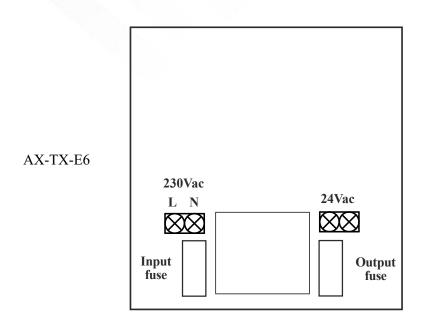
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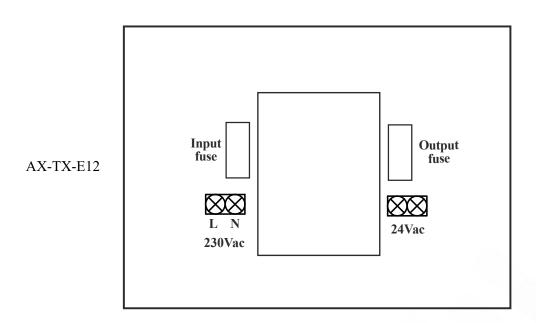


Installation

The AX-TX-E transformers should be installed by a suitably qualified technician in conjunction with any guidelines for the equipment it is to be connected to and any local regulations. Field wiring should be installed to satisfy the requirements set out by the manufacturer of the equipment that the module is being connected to.

Connections





Datasheet Contents

Every effort has been taken in the production of this data sheet to ensure accuracy. Axio do not accept responsibility for any damage, expense, injury, loss or consequential loss resulting from any errors or omissions. Axio has a policy of continuous improvement and reserves the right to change this specification without notice.