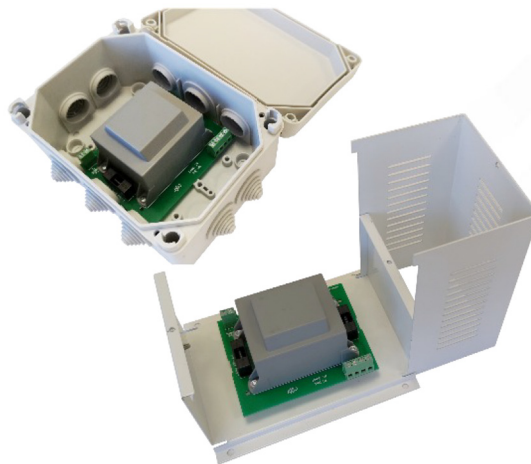


## 230Vac to 24Vac Enclosed Transformer

### Product Overview

The AX-TX-E30ETx is a cost effective power transformer that is designed to provide a solution to power devices such as DDC controllers, IO modules or valves/damper actuators.

The transformer is fitted with fuses on both the input and output; no external fuses are required. The unit also features high quality rising clamp terminals and is available in either a vented Metal or Plastic enclosure.



### Products Features

- Integral fuses on input and output
- Rating 30VA
- Extended temperature range
- High quality rising clamp terminals
- Zintec, Stainless Steel or Plastic housing
- External fuses not required

### Product Specifications

Input:	230Vac
Output Supply:	24Vac
Output Rating:	30VA
Fuse Rating:	Input 1A
	Output 1.6A
Fuse Size:	20mm
Electrical Connections:	Rising clamp terminals for 0.5-2.5mm <sup>2</sup> Cable
Fuse Size:	20mm
Ambient Temperature Range:	-10°C to +50°C
Enclosure:	Vented Zintec, Stainless Steel, Plastic
Compliance:	CE , EU RoHS
Country of origin:	UK

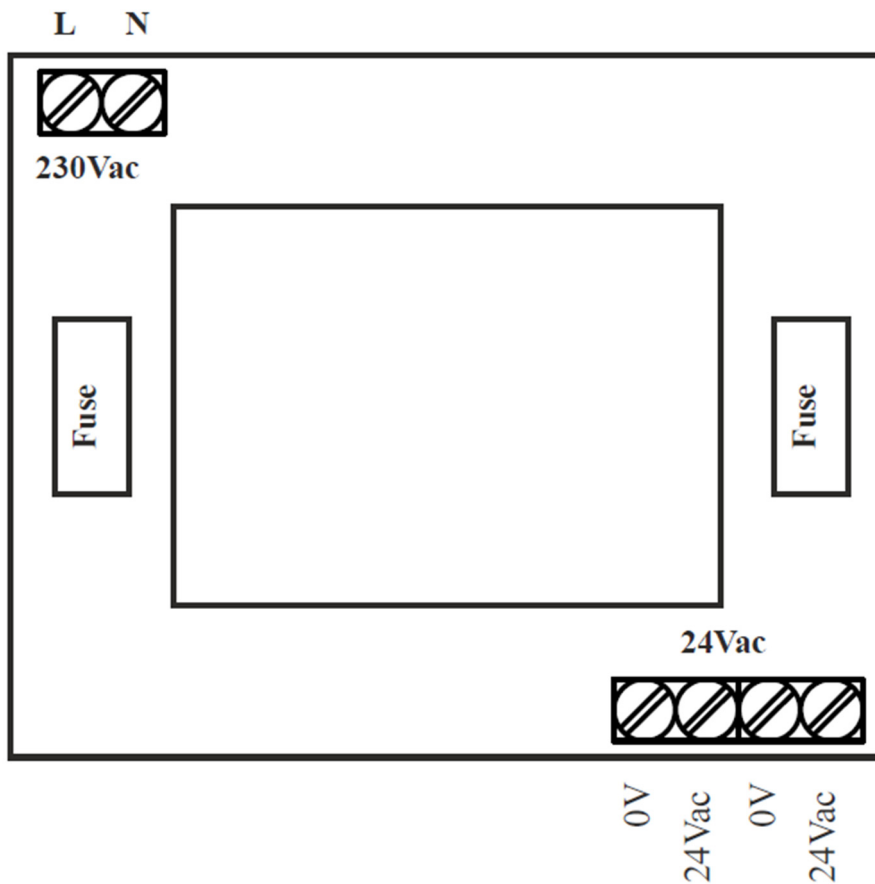
### Order Codes

Part number	Description
AX-TX-E30ETM	230Vac to 24Vac Transformer 30VA - Vented Zintec Enclosure
AX-TX-E30ETP	230Vac to 24Vac Transformer 30VA - Plastic Enclosure,IP55
AX-TX-E30ETMW	230Vac to 24Vac Transformer 30VA - Vented Mild Steel Painted White
AX-TX-E30ETSS	230Vac to 24Vac Transformer 30VA - Vented Stainless Steel Enclosure

### Installation

Prior to Installation ensure that all power sources are disconnected and locked-out and remain locked-out during installation and set-up, as severe injury or death can result from Electric Shock due to contact with High Voltage Conductors. Ensure all installations are in compliance with applicable electrical codes and that the installation is carried out by qualified installers familiar with the relevant standards and proper safety procedures for high voltage installations. Never rely on status indication on any device to determine if power is present in a conductor.

### Connections



### Datasheet Contents

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