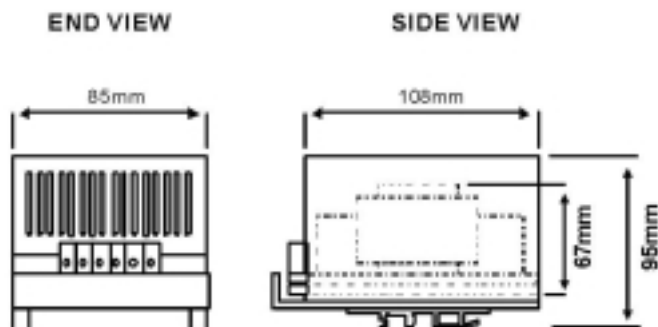


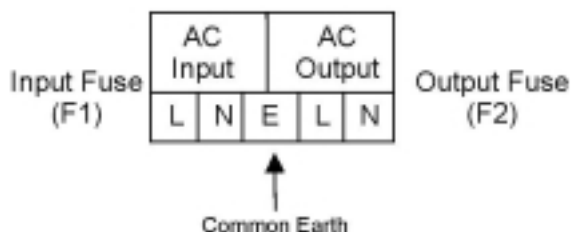
A range of high quality, low voltage a.c. output mains power supplies designed to power instruments and test equipment that do not have an internal power supply. These power supplies are intended for mounting on a 35mm symmetrical DIN rail. The units are housed in custom designed rugged, enclosure. The integral DIN rail clips mechanism allows the units to be fitted onto the DIN rail without the need for any tools, and are easily removed without any tools. The units feature front access screw terminals for easy connection and finger proof front access input and output fuses.

DIMENSIONS



	Width (mm)	Height (mm)	Depth (mm)
All Models	85	125	95

TERMINAL BLOCK CONFIGURATION



TECHNICAL SPECIFICATION

	TX-230-12V-6A-DIN	TX-115-230-24-3-DIN	TX-230-24V-3A-DIN	TX-400-24V-3ADIN
INPUT				
Input Voltage	230V \pm 10%	115V \pm 10%	230V \pm 10%	400V \pm 10%
Frequency	50/60Hz All Models			
Power (MAX)	100 VA All Models			
Input Fuse F1 (Anti-surge)	500mA (T)	1A (T)	500mA (T)	315mA (T)
OUTPUT				
Nominal Voltage	12 V ac	24 V ac	24 V ac	24 V ac
Current	6 amps	3 amps	3 amps	3 amps
Output Fuse F2 (Anti-surge)	8A (T)	5A (T)	5A (T)	5A (T)
Nominal off-load Voltage	13 V ac	26 V ac	26 V ac	26 V ac
Load Regulation	<10% All Models			
Operating Temp.	0 to 40°C All Models			