

Portable Transformer

Single Phase Safety Transformer ESPZ-3K16S2



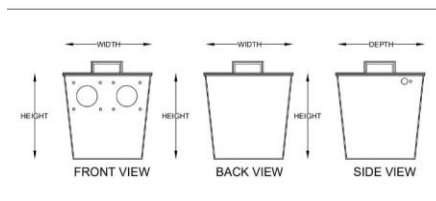
GENERAL CHARACTERISTICS

Parameters	Features/Values
Primary current	15A
Secondary current	30A
Degree protection	IP 00
Construction	ENCLOSURE
Insulation Class	Class F Insulation

Parameters	Features/Values
Rated Power:	3.3KVA
Reference Standard	IEC 60076
Rated Primary Voltage	220V
Rated Secondary Voltage	110V
Rated Frequency	50/60 Hz
ENCLOSURE	IP54 GI sheet metal
CONNECTION	2X110V Sockets 16 A IP 44
MOUNTING	FLOOR

ENVIRONMENTAL CONDITIONS

Industry Standard Dimensions



Parameters	Features/Values
Place of Installation	Indoor
Altitude	1000M above Sea Level
Duty(Continuous/Intermittent)	Continuous
Climatic/ Environmental Class	Level1
Fire Behaviour Class	LEVEL 1
Type of Transformer	DRY
Type of Cooling	AIR NATURAL
Max Ambient Temp.	50 °C
Max. Temp. Rise	115 °C

TRANSFORMER DIEMENTION			
HEIGHT(W)	WIDTH(H)	DEPTH(D)	WEIGHT(W)
290 MM	280 MM	300 MM	

Above mentioned dimensions & weight may be in $\pm 5\%$