



TreuPoz Series

Indoor AC PoE device
TP-POE-AC-GBE-X



Product Description

Indoor AC POE device for TreuNetz radios, with GBE interface, supports input power range 100-240VAC nominal range. 90-264VAC max range.

Product Highlights

- High power single port injector
- GBE compatible
- Power LED indication
- Full over current/voltage protections
- Non-vented case





Product Specifications:

ELECTRICAL	
AC Input Voltage	100-240VAC nominal range. 90-264VAC max range
Input Frequency	47Hz to 63Hz
Input Current	2.0A (rms) 115VAC at Max. load; 1.2A (rms) 230VAC at Max. load
Max. In-rush current	30A for 115VAC at Max. load; 60A for 230VAC at Max. load
Standby Power	0.5W Max. @ 240Vac
DC Output Voltage	56VDC
Operating Temperatures	0°C to +40°C (32°F to 104°F)
IP Rating	Indoor
Humidity	5% to 90%
ETSI	EN/IEC 60950-1
USA	UL 60950
UL	File E127643
ETSI	"EN 55022 Class B, EN 55024"
FCC	FCC part 15 Subpart B Class B
Canada	IEC CISPR 22
NZ	CISPR 22 Class B
Case	Plastic
Dimensions	17(w) x 7(h) x 4.5(d) cm
Weight	0.292 kg / 0.64 lbs (without mounting kit)
Mounting kit	N/A
PoE/ODU output	RJ45 GBE
Ethernet input	RJ45 GBE
AC cable	IEC320 inlet C14 3 pin

Ordering Info

Part Number: TP-POE-AC-GBE-X

Description: **TreuPoz (PoE Devices)** - Indoor AC POE device for TreuNetz radios, with GBE interface, supports power range of 100-240VAC nominal range. 90-264VAC max range.

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