

Surge Suppressor Outdoor Enclosure

Features

- For TP-ESP-100-POE series Ethernet Surge Suppressors
- External Ground Connection
- Dual CAT5/6 Cable feedthru
- Weatherproof / UV Resistant
- Mounts to wall or pole



Outdoor Weatherproof Surge Suppressor Enclosure

Description

The ENC-ESP-100-POE outdoor weatherproof Ethernet surge suppressor enclosure is designed especially for the TP-ESP-100-POE series of Ethernet Surge Suppressors. It provides an inexpensive and convenient way to locate the surge suppressors on a tower or antenna mast close to the equipment that needs protection. There are two CAT5/6 cable feedthru which clamp down on the cable to provide strain relief and sealing. An external ground connection is provided to facilitate proper grounding. The enclosure is made from UV and impact resistant plastic for long life and worry free operation. The enclosure can be pole or wall mounted.

Specifications

ENC-ESP-100-POE	
Weatherproof Rating	Nema 4X, IP65
Ground Bolt Size	4mm
Temperature Rating	-50 to +85°C (-58 to +185°F)
Humidity (RH)	0% - 100%
MTBF (Mean Time Between Failure)	1,000,000 Hours
Dimensions (LxWxH)	203 x 45 x 45mm (8 x 1.75 x 1.75")
Weight	130g (4.6oz)
Warranty	3 years



Ordering:



ENC-ESP-100-POE

Outdoor weatherproof Ethernet surge suppressor enclosure

TP-ESP-1000-POE
TP-ESP-100-POE24

POE Ethernet surge suppressor for 802.3af/at and other POE systems up to 57V POE
POE Ethernet surge suppressor for 12-24V POE systems

For further information contact:

Tyconsystems.com



Enclosure with TP-ESP-100-POE mounted

