

14x10x06 ABS Plastic Weatherproof Outdoor IP66 NEMA 4 Enclosure, 120 VAC MNT PLT Gray

TEP141006-100

Features

- Injection Molded ABS Resin UV protected enclosure for use in Light-Weight Applications
- Molded quick release latches and a separate padlock hasp
- NEMA Type 4 / IP66 rated*

Applications

- Remote Wireless LAN WiFi equipment installations
- · Indoor and outdoor installations
- Rapid Deployment Installations

- · Fully gasketed raised lid
- Features Aluminum Mounting plate with a Surge Protected Duplex 120 Outlet and 4 brass inserts (bosses) on the back for the included mounting bracket kit
- · Corrosive environments & hotspot applications
- Protection of equipment from theft or damage

Description

The Enclosure...The box is a rugged, lightweight weatherproof economy enclosure that is ideal for both indoor and outdoor applications. Constructed from injection molded ABS resin, it is well suited for a wide range of temperature or harsh environments. Brass inserts are molded into the back of the enclosure allowing you to install the included wall mounting bracket kit which comes uninstalled and bagged with its hardware inside of the enclosure. Once the brackets are installed the enclosure can be mounted directly to any flat wall surface provided proper screws are used into secure studs. The brackets, once installed, also allow you to use our HGX-PMT pole mount kits. The raised lid features a 2-part molded hinge and molded quick release latches with a locking hasp on the lid. The raised lid is fully gasketed. The enclosure comes with an Aluminum mounting plate. This allows the installer to mount the hardware and components easily, taking advantage of the available space. The enclosure material is UV stabilized and comes in neutral light gray color.

Mounting Plate:

The aluminum mounting plate included with the TEP141006-100 features a standard surge protected duplex 120 VAC outlet and a terminal block for easy hook up to externally provided line power. The enclosure also features holes for two N-Bulkhead Lightning Protectors or Connectors, a grounding lug and cable conduit connector.

The TEF-PMT series of pole mounting kits allow the populated enclosure to be securely mounted to a variety of different size poles.

Compatible versions include TEF-PMT13, TEF-PMT16, TEF-PMT28, TEF-PMT29, TEF-PMT30 & TEF-PMT33

*Note: Enclosure ports (Cable conduit connector and N-type holes for lightning protectors or connectors) must be properly sealed to maintain NEMA Type 4 / IP66 rating

Size

Outer Height Outer Width Outer Depth Inner Height Inner Width Inner Depth	14.6 in 10.6 in 6 in 13.6 in 9.7 in 5.4 in	[370.84 mm] [269.24 mm] [152.4 mm] [345.44 mm] [246.38 mm] [137.16 mm]
Enclosure Material	ABS Plastic	

Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including price, inventory and certifications: 14x10x06 ABS Plastic Weatherproof Outdoor IP66 NEMA 4 Enclosure, 120 VAC MNT PLT Gray TEP141006-100



1



14x10x06 ABS Plastic Weatherproof Outdoor IP66 NEMA 4 Enclosure, 120 VAC MNT PLT Gray

TEP141006-100

Environmental Specifications

NEMA Rating Ingress Protection (IP) Rating	
Compliance Certifications	

UL Listed

No

4 IP66

Transtector Systems specializes in protection of highly sensitive, low voltage equipment through its patented, non-degrading silicon diode technology and custom filters. Our power quality expertise translates into a diverse product offering including AC, DC, and signal applications as well as integrated cabinets, power distribution panels and EMP hardened devices.

Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including price, inventory and certifications: 14x10x06 ABS Plastic Weatherproof Outdoor IP66 NEMA 4 Enclosure, 120 VAC MNT PLT Gray TEP141006-100

URL: https://www.transtector.com/14x10x06-abs-plastic-weatherproof-outdoor-ip66-nema-tep141006-100-p.aspx

The information contained in this document is accurate to the best of our knowledge and representative of the part described herein. It may be necessary to make modifications to the part and/or the documentation of the part, in order to implement improvements. Transtector reserves the right to make such changes as required. Unless otherwise stated, all specifications are nominal. Transtector does not make any representation or warranty regarding the suitability of the part described herein for any particular purpose, and Transtector does not assume any liability arising out of the use of any part or documentation.



TEP141006-100 CAD Drawing

