



14x12x6 Heated PoE Enclosure for 6 Element RPSMA External Antenna

By AccelTex Solutions
Catalog # [ATS-00252](#)



ATS-00252 (former catalog number ATS-14126P-S-L-6S-CG-POE-H). The AccelTex Solutions Heated PoE enclosure allows an access point to be installed in an outdoor or other temperature-limiting environment. The heater and AP are powered by a single PoE cable run from the network switch. The enclosure ships ready for an AP and external antenna installation.

Features

- Heated PoE enclosure for AP and external antenna installations in outdoor environments
- Powers heater and AP via a single PoE cable for ease of use

Application

Carpeted Space, High Density, Indoor Wi-Fi, Outdoor Wi-Fi, Stadium

General

Catalog Number	ATS-00252
Color	Grey
Compatibility	<ul style="list-style-type: none">• Arista C-230E• Arista C-460E• Aruba/HP AP-518• Mist AP43e
Compatibility Hole Size	RPSMA
Cord Grip	Yes
Door Type	Solid
Enclosure Size	14x12x6
Enclosure Style	Mounting Feet
Enclosure System Components	14"x12"x6" Poly Enclosure with Solid Door, cord-grip-and-mounting-feet10-gbps-ethernet-surge-suppressor-for-

Environmental Conditions
Indoor/Outdoor
Lock Type
Material
Number Of Antenna
Connection Holes
Operating Temperature
Technology

UPC

Dimensions

Dimensions	14 in x 12 in x 6 in
Height	6 in
Length	14 in
Width	12 in

Product Assets

[Specifications - Specification Sheet](#)

802-3at-af-bt60w-poe-injector-and-line-cord-upoe-802-3at-af-bt-type-312-vdc-15w-heaterdc-adjustable-thermostatpre-drilled, Latch Lock
Heated
Indoor or Outdoor
Latch
Polycarbonate
6
-20 to 60 °C
802.11ac, 802.11n, 802.3af, 802.3at
662620432540



A Hubbell brand