



12X12X6 HEATED POE ENCLOSURE WITH INTEGRATED 4 ELEMENT RPSMA 4/6 DBI OMNI



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 installation with our 2.4/5 GHz 4/6 dBi omni antenna integrated onto the bottom of the enclosure.

Part Number: ATS-12126-S-L-4S-CG-POE-H-00-46

> HEATED ENCLOSURE SYSTEM COMPONENTS

- 12x12x6 Polycarbonate Enclosure with Solid Door, Latch Lock, Cord Grip and Mounting Feet
- 2.4/5 GHz 4/6 dBi 4 Element RPSMA Omni Mounted to the Bottom of the Enclosure
- 1 Gbps Ethernet Surge Suppression
- 50W Power Injector and PoE Splitter
- 15W Heater
- Adjustable Thermostat
- Ethernet Cables (Internal Only, Customer provides Ethernet Cable to Enclosure)
- Ground Bar, Ground Lug and all Internal Components Pre-wired to this Ground
- T-Bar for AP Mounting
- DIN Rail
- 4 RPSMA Lightning Arrestors
- 4 Right Angle RPSMA Jack to RPSMA Plug Adapters

> POWER INJECTOR SPECIFICATIONS

Protocol: 802.3at GigaBit PoE (supports 802.3af)
Input Voltage: AC 90V-264V at 120V/230V
Input Frequency: 47-63hz
Input Current: 0.75A at 120V AC
Inrush Current: 25A Max at 120 VAC
Operation Temperature: -13 to 122°F (-25 to 50°C)

> POE SPLITTER SPECIFICATIONS

Protocol: 802.3at GigaBit PoE (supports 802.3af)
Input Voltage: DC 36V-60V
Operation Temperature: -13 to 140°F (-25 to 60°C)

> WARRANTY

1 Year Limited Warranty