



12" x 10" x 5" Single Line PoE Heated Wi-Fi Enclosure Solution for 2702e/3702e/2802e/3802e Cisco Access Points

Ventev's PoE Powered Heated Enclosure System is a plug-and-play solution engineered to enable the use of Cisco indoor APs in freezer storage applications. Housed in a 12"x10"x5" Sleek NEMA 4X enclosure, this compact system includes a controlled heating element that keeps ambient temperature of the enclosure within manufacturer specified operating temperature. This solution is offered either with a Clear Door or a Solid Door and can utilize an integrated Omni antenna or an external Patch or Omni antenna, mounted independently. A single PoE line powers both the AP and the heating system. *Every Ventev enclosure is covered by the company's two-year TerraNet warranty program. For questions or to purchase product, contact a Regional Sales Executive at 410-229-1201, 800-851-4965 or sales@ventev.com.*



Configuration Options

- Clear & Solid Door
- Latching Locks
- Integrated Omni Antenna

Available Accessories

- Wall & Pole Mount Kits
- Jumpers
- NEMA plug

Features

- Compatible with the Cisco 2702e/2802e and 2802e/3802e APs
- Compact, durable, weatherproof, NEMA 4X-rated enclosure, constructed of a high-quality polycarbonate plastic that is UV resistant, corrosion resistant and sustainable in broad temperature ranges
- Innovative heating system, powered by a single PoE line that also powers the AP

Benefits

- Extend Wi-Fi into a cold storage application, reducing installation time and deployment costs
- Protect the AP from theft, tampering and impact with a secure, durable Polycarbonate enclosure
- Protect the AP from harsh environmental elements (cold, external formation of ice, dust, splashing water and hose directed water) with a NEMA-4X rated enclosure
- Eliminate the need for costly AC power deployment, midspan PoE injectors and the need for additional switch ports with a single line PoE-only powered solution
- Ensure **aesthetically pleasing** appearance with a compact fully integrated solution



12" x 10" x 5" Single Line PoE Heated Wi-Fi Enclosure Solution for 2702e/3702e/2802e/3802e Cisco Access Points

PoE Heated Enclosure Specifications

Dimensions (W x L x H)	12" x 10" x 5"
Enclosure Material	Polycarbonate
Color	Grey
NEMA Rating	4X
Environmental Temp Range	-22°F to 104°F (-30° to 40° C)
Heating	12 VDC, 8 Watt (heat)
	Heater on constantly with applied power
Input Power	Single 25.5 PoE Line
AP Minimum Operating Temp	Greater than or equal to -4°F (-20°C)
Weight	10 lbs

Single Line PoE Heated Enclosures SKU Numbers

	Solid Door w/o Integrated Omni Antenna	Clear Door w/o Integrated Omni Antenna	Solid Door w/ Integrated Omni Antenna	Clear Door w/ Integrated Omni Antenna
SKU #	250722	229793	298382	258897
Part #	VNV-CB3802O-AC	VNV-CB3802C-AC	VNV-CBA3802O-AC	VNV-CBA3802C-AC