

Product Information Sheet

LARGE WIRELESS WALL-MOUNT ENCLOSURE WITH PLEXI WINDOW



TELECOMMUNICATION ENCLOSURES

The AAT-WMESG-P is a wall-mount enclosure for wireless transmitters designed for warehouse, manufacturing/light industrial and exterior use. AAT-WMESG-P is constructed of rugged dust and weather-resistant fiberglass reinforced polyester. A single front door provides access to equipment. The door has a semi-transparent plexi-viewing window, is attached with a continuous steel hinge and is secured by padlock through two stainless steel padlock hasps. A gasket seals the interior at closure.

AAT-WMESG-P measures 15-1/2" high by 13-1/2" wide by 6" deep. It includes a removable interior back plate pre-drilled for a variety of wireless transmitters (listed below). The viewing window on the front door is 9" wide by 11" high. AAT-WMESG-P is UL Listed and NEMA rated for indoor/outdoor use. No fire-foam sealing kit is supplied. AAT-WMESG-P is a completely sealed enclosure. The customer must provide and install cable access and installation hardware to fit the application.

■ Cable Entry/Exit

- Enclosure is completely sealed, customer drills holes to fit application

■ Equipment Support

- Removable interior back plate measures 13-1/4"L x 11-1/8"W and is pre-drilled for wireless transmitters
- The inside of the enclosure is 5" deep
- Maximum equipment size is 13-1/2" x 11-1/2" x 5"
- Secure enclosure with (2) padlocks, 3/8" maximum shackle diameter, not included

■ Materials

- Enclosure: fiberglass reinforced polyester
- Door Window & Back Plate: acrylic plastic
- Hinge & Padlock Hasp: stainless steel

■ Packaging

- 1 Enclosure/Carton

■ Approvals

- UL Listed - for use with industrial equipment in ordinary locations
- NEMA 1, 2, 3, 3R, 4, 4X, 12 & 13



Part Number	Description	Shipping Weight
AAT-WMESG-P	Wall-Mount Wireless Box with Plexi Window	10 lb (4.5 kg)

■ Specifications

- Enclosure: 15-1/2"H x 13-1/2"W x 6"D
- Product Weight: 7.5 lb

■ Installation

- Customer must provide installation and cable access hardware

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