Product Code

Nominal Dimensions

SDS-WM-EXT1-H1

26" x 20" x 10"

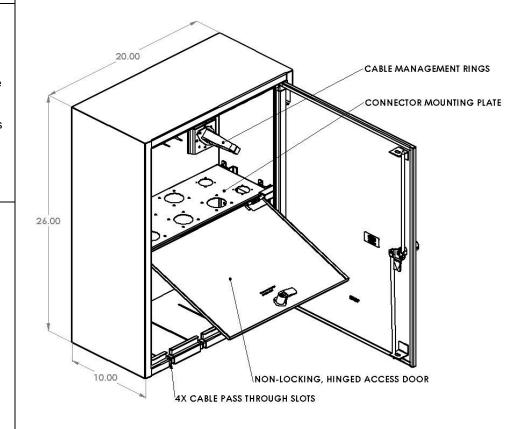
Description

The Exterior Building Communications Enclosure (EXT1) provides an interface between mobile military communications platforms and building voice/data networks. This vehicle-to-building interface improves communications efficiency by allowing real-time communications to feed into a building's office, conference room, VTC room, or operations center from a tactical communications platform parked outside the building. The EXT1 accepts cables through four (4) slots at the bottom of the enclosure. An interior, non-locking, hinged access door covers the cable connections and provides an aesthetic appearance when the exterior door is open. The exterior door closes securely with cam, control rods, and an exterior-rated handle and provides environmental protection to the cable interface. Door handle is designed to accept a Sargent & Greenleaf® padlock.

Specifications

- Length 26" x Width 20" x Depth 10"
- 16-gauge electro-galvanized steel
- Weight 45 lbs
- Four (4) cable pass-through slots
- Connector mounting plate shown is for TFOCA-II® Flange Mount Receptacle. May be ordered to meet other customer specifications
- (Product Code: EXT1-MP-xx sold separately)
- Interior, non-locking, hinged access door covers cable connections
- Secure 3-point door closure
- Exterior rated door handle accepts Sargent & Greenleaf® padlock (Page 20).

Powder Coat Finish: Dark Gray Textured





HOLOCOM, INC. <u>customerservice@holocom.com</u> www.holocom.com PRODUCT CODE:

SDS-WM-EXT1-H1

TITLE:

EXTERIOR BUILDING COMMUNICATIONS ENCLOSURE

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