

Installation Instructions

RMR FLOOR-MOUNT ENCLOSURES (P/Ns A04/A05 and Equivalent)

Safety Information



WARNING: Improper use of this product or failure to follow these instructions may result in equipment damage, personal injury, or death. Read and understand all instructions for proper installation and use of this product.



WARNING: Before loading equipment in the cabinet, be sure all parts and hardware are properly installed and tightened.

Intended Use

RMR Floor-Mount Enclosures are intended for either outdoor or indoor applications, depending on the enclosure style – see right. Use RMR Floor-Mount Enclosures for information technology and telecommunications equipment, systems control automation electronics and/or instrumentation. Allow only qualified service personnel to use these RMR Floor-Mount Enclosures.

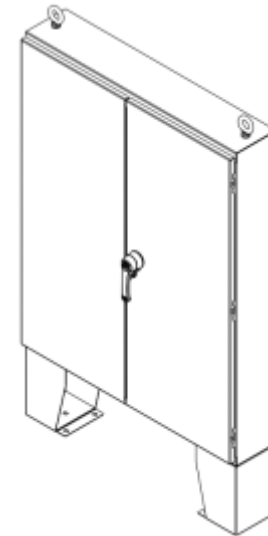
Accessories used on RMR Floor-Mount Enclosures must have an equivalent NEMA environmental rating as the cabinet on which they are used.

Outdoor rated enclosures (A05) require addition of 1/8" drain hole (add Drain Kit for ideal solution) in bottom of enclosure for Type 2 and 3R applications.

Indoor rated enclosures (A04) require addition of 1/8" drain hole (add Drain Kit for ideal solution) in bottom of for Type 2 applications, and addition of drain and Drip Shield for Type 3R applications.

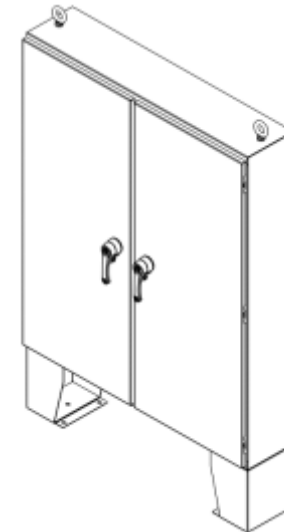
A04 Enclosures –

Indoor Rated for NEMA Types
1, 5, and 12 and IP-55



A05 Enclosures –

Outdoor Rated for NEMA Types
1, 3, 4, 5, and 12 and IP-66



CHATSWORTH PRODUCTS

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800-834-4969 (USA & Canada) • www.chatsworth.com • techsupport@chatsworth.com

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RMR FLOOR-MOUNT ENCLOSURES (P/Ns A04/A05 and Equivalent)

Door Bonding

Tools Required

10mm Socket Driver

Included Hardware for Each Door

- (1) Quick Disconnect Grounding Wire Assembly
- (2) M6 Nylon Lock Nut

Assembly Sequence – Door Bonding

1. Using M6 nuts, attach one end of Grounding Wire to grounding stud on bottom hinge-side corner of door and other side to grounding stud in corner of Enclosure. Tighten to 88 in-lb (9.9 N-m).

