




WA202006FM


Industry Standards

UL 508A, Type 12 & 13

CSA Certified, Type 12

NEMA/EEMAC Type 12 & 13

 UL File E64791

 CSA File LL66078

FEATURES-SPECIFICATIONS

Applications

Designed to house electrical controls, terminals and instruments. Provides protection from dirt, dust, oil and water. External frame allows enclosure to be recessed in a wall. Enclosure is used in applications where external space is limited or in high traffic areas.

Construction

- Bodies and doors are fabricated from carbon steel. Steel mounting frame extends completely around the enclosure

- Seams are continuously welded and ground smooth
- Rolled lip around all sides of the enclosure opening to exclude liquids and contaminants
- Doors are held closed with captivated screws threaded into sealed wells
- Doors are sealed with a poured in place gasket
- Collar studs for mounting **optional** back panels are provided
- Continuously hinged door is removable by pulling the hinge pin
- Grounding provisions are provided

Finish

- ANSI 61 gray polyester powder inside and out
- **Optional** back panels are painted with a white polyester powder

Accessories

- Back panels (reference table)
- See pages L1-L24

WA-FM SERIES FLUSH-MOUNT ENCLOSURES

Catalog Number	Enclosure Size HxWxD	Back Panel Catalog Number*	Back Panel Size A x B
WA161206FM	16.00x12.00x6.00 (406x305x152)	NP1612	9.00x13.00 (229x330)
WA202006FM	20.00x20.00x6.00 (508x508x152)	NP2020	17.00x17.00 (432x432)
WA242408FM	24.00x24.00x8.00 (610x610x203)	NP2424	21.00x21.00 (533x533)
WA302408FM	30.00x24.00x8.00 (762x610x203)	NP3024	21.00x27.00 (533x686)
WA363008FM	36.00x30.00x8.00 (914x762x203)	NP3630	27.00x33.00 (686x838)

*Back panels must be ordered separately.

**WA-FM SERIES ENCLOSURES
NEMA 12 SINGLE DOOR FLUSH-MOUNT**

