Specialty Enclosures

352PM-G
Includes 505-12 Power Supply and 100 VA Transformer (734s not included)

Features

- ‣ Wire management design helps keep installs clean

- ‣ 8-door configuration with a power supply for quick setup

- ‣ 16-door configuration for larger installs

- ‣ 3-hole pattern compatible with various DMP modules

- ‣ Backplanes come pre-installed or purchase separately for trim out

- ‣ Mounting capability for enclosure tampers

- ‣ Recessed mounting capability in-wall between 16 inch center studs

- ‣ Contains control panel and expanders in one enclosure

- ‣ Pre-configured shelves for batteries

- ‣ Built-in lock to secure the enclosure

- ‣ Knockouts provided for conduit connections

- ‣ Extra large battery only enclosure available

- ‣ Structured wiring mounting plates available

- ‣ Multiple options to meet your application

- ‣ Universal mounting plates available

352P-G ENCLOSURE

This extra large enclosure includes transformers and mounting plate to hold an XR Series panel and one zone expander. Includes 505-12 Power Supply pre-installed and 324 100 VAC Wire-In Transformers.

Power your panels and your devices with the included transformer and power supply. Pre-installed shelf allows for multiple batteries to be installed.

352X ENCLOSURE

The 352X extra large enclosure includes a transformer and mounting plate to hold an XR Series panel and one zone expander PCB. One battery shelf and a 324 100 VA Wire-In Transformer are also included.

To add the highest security to your enclosure, the 352X comes with mounting holes for the 307-S or 307-S-REED tamper switch.

352PM-G ENCLOSURE

Extra large enclosure with transformers and mounting plate to hold eight access control modules. Includes 505-12 Power Supply pre-installed and 324 100 VAC Wire-In Transformer.

Quickly deploy and secure your access control modules. Included wire management tie downs will help keep your installs clean.

352S ENCLOSURE

This extra large battery enclosure is designed to hold backup batteries for any alarm system.

Each five-shelf enclosure includes several mounting holes and hardware for mounting in various configurations.

Additionally, die-cut wire holes in the back of each shelf make wiring batteries together straightforward.
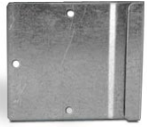

352M-G ENCLOSURE

Extra large enclosure with mounting plate holds 16 access control modules.

Wire management tie downs make it easy to service your 16 access control modules, and the standard three-hole pattern allows for mounting various DMP devices. Secure your enclosure with tampers using the model 307-S or 307-S-REED.
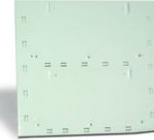
350 SERIES MOUNTING OPTIONS

350B SLIDE-IN BRACKET

The 350B is a slide-in bracket that provides a standard 3-hole pattern for auxiliary module installation. Use with 350 and 350A enclosures.

351 UNIVERSAL MOUNTING PLATE

The 351 Universal Mounting Plate is a mounting skirt that allows you to upgrade older DMP 1812 control panels without removing the enclosure and conduit from the wall. It will also quickly and easily allow you to upgrade all Radionics enclosures to any XR Series control panel.

354A-G MOUNTING PLATE

This mounting plate allows you to install two 714 or 715-8/16 Zone Expander PCBs without removing the enclosure and conduit from the wall. Use with 350 enclosures or other existing enclosure.

350C CONDUIT BACKBOX

The 350C is a conduit backbox that attaches to the rear of the enclosure to provide additional conduit positions. Use with 350 and 350A enclosures.

354-G RETROFIT PLATE

This mounting plate allows you to install a 714 or 715-8/16 zone expander without removing the enclosure and conduit from the wall. Use with 350 enclosures and other existing enclosure.

STRUCTURED WIRING ENCLOSURE MOUNTING PLATES

351ONQ MOUNTING PLATE

The 351ONQ Mounting Plate is used when installing a DMP panel or zone expander into an existing ONQ structured wiring enclosure. Dimensions: 13 1/8″ L x 6 5/16″ W.

Use with XR150/XR550 panels, XT30/XT50 panels and 714-8 and 714-16 expanders.

351PRI MOUNTING PLATE

The 351PRI Mounting Plate is used when installing a DMP panel or zone expander into an existing PRI structured wiring enclosure. Dimensions: 13 1/8″ L x 6 5/16″ W.

Use with XR150/XR550 panels, XT30/XT50 panels and 714-8 and 714-16 expanders.

351MEIR ENCLOSURE MOUNTING PLATE

The 351MEIR is a mounting plate that fits into the MEIR enclosure. It can hold two zone expanders and six modules with the 3 hole pattern. It also allows for mounting two power distribution boards.

Use with 714-8, 714-16, 716-CVS Zone Expanders and 734 Access Control Modules.

Compatibility Reference Sheet

ACCESS MODULES

734	Access Control Module
734N	Network Access Control Module
734N-POE	Network Access Control Module

ACCESSORIES

353-G	Wire Pull Box

BACKBOX

350C	Conduit Backbox

BRACKETS

350B	Slide-In Bracket

CONTROL PANELS

XR150DNPCB	XR150 PCB Board
XR550DNPCB	XR550 PCB Board

MOUNTING PLATES

351	Universal Mounting Plate
351ONQ	Mounting Plate
351PRI	Mounting Plate
354-G	Retrofit Plate
354A-G	Mounting Plate

POWER SUPPLIES

505-12	Power Supply
505-12PCB	Power Supply Replacement

TAMPER SWITCH

307-S	Screw-on Tamper Switch
307-S-REED	Screw-on Tamper Switch, Reed

TRANSFORMERS

324	100VAC Wire-In Transformer

ZONE EXPANDERS

714-8PCB	8-Zone Expansion Module
714-16PCB	16-Zone Expansion Module
715-8PCB	8-Zone Expansion Module, Fire
715-16PCB	16-Zone Expansion Module, Fire

SPECIFICATIONS

352 Series
Dimensions 32" H X 14.5" W X 4" D

ORDERING INFO

352P-G	Extra Large Panel Enclosure
352S-G	Extra Large Battery Enclosure
352X-G	Extra Large Panel Enclosure
352M-G	16-Module Plate Inside Enclosure
352PM-G	8-Module Plate and Power Supply Inside Enclosure

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