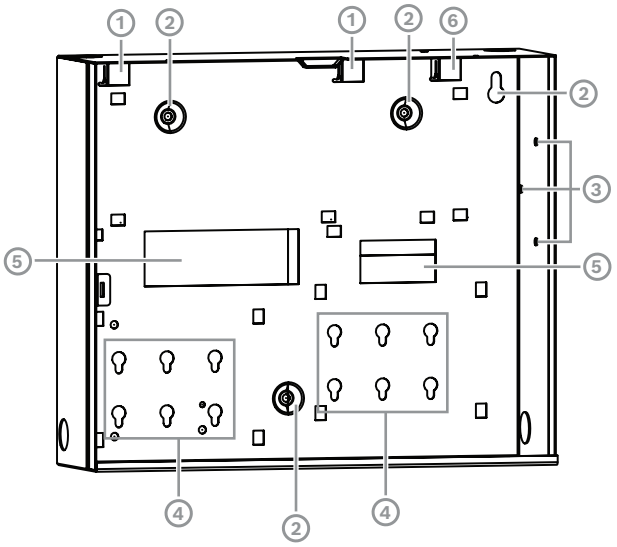
MW300 Steel enclosure, white
Solution Series



- Easy-to-install standoff location for mounting supported modules
- Made with cold-rolled steel with a white semi-gloss finish
- Easy access locations for battery placement
- Optional tamper switch mounting location
- Additional module mounting location

The MW300 steel enclosure houses Solution Series control panels or auxiliary power supply modules. The enclosure is compatible with an enclosure tamper switch (ICP-EZTS), lock and key set (D101), and can hold one battery (up to 7 Ah).

System overview



1	Upper mounting clips for control panel
2	Wall mounting holes
3	Side mounting points for SDI2 module
4	Mounting area for expansion module or battery
5	Cable outlets
6	Strip RF receiver mounting clip

Installation/configuration notes

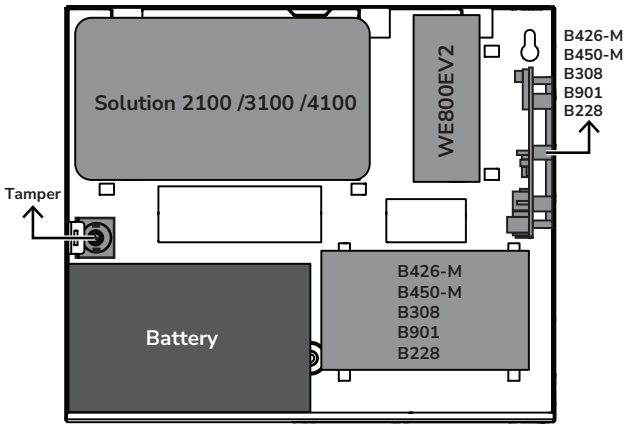


Fig. 1: Configuration 1

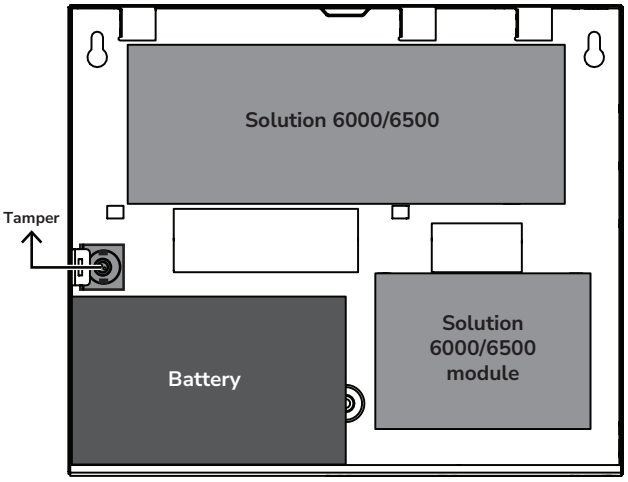


Fig. 2: Configuration 2

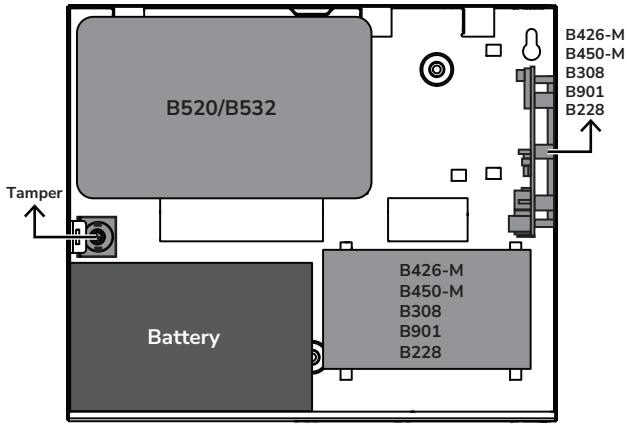


Fig. 3: Configuration 3

Parts included

Quantity	Component
1	Enclosure
1	Hardware pack • 1 x tamper bracket • 4 x stand-off • 4 x screw

Technical specifications

Environmental considerations

Mounting considerations	Mount in dry indoor locations.

Mechanical

Dimensions (H x W x D) (mm)	307 mm x 261 mm x 86 mm
Weight (kg)	2.125 kg
Color	White
Material	Steel

Ordering information

MW300 Steel enclosure, white
Suitable for Solution 2100/3100/4100/6000/ 6500 control panels or B520/B532 auxiliary power supply modules.
Order number **MW300 | F.01U.434.394**

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