

# METAL ENCLOSURES

Secure critical equipment with top-notch control panel enclosures. These components include numerous knockouts and can be stacked vertically or horizontally, adapting to space constraints.

We offer an extensive range of enclosures designed to meet diverse technical specifications and environmental demands. The key features of our enclosures include UL listing and NEMA ratings, affirming compliance with safety standards. The range includes NEMA 1 rated enclosures (ideal for general-purpose indoor use) and NEMA 4 rated options (designed for more demanding outdoor or industrial environments).



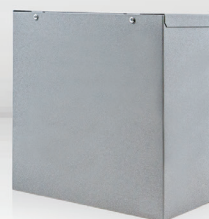
**NEMA 1, 14 Gauge**  
**25" x 25" x 9.5"**  
**Key Latch Door**  
**MH5503L shown**  
w/ polymetal sub-panel



**NEMA 1, 18 Gauge**  
**24.5" x 12.5" x 6.5"**  
**Key Latch Door**  
**MH3803L shown**  
w/ polymetal sub-panel



**NEMA 1, 16 Gauge**  
**18" x 18" x 7"**  
**Key Latch Door**  
**MH4404L shown**  
w/ perforated  
steel sub-panel



**NEMA 1, 18 Gauge**  
**12.5" x 12.5" x 7.00"**  
**Screw Down Cover**  
**MH3303 shown**



**NEMA 1, 18 Gauge**  
**8.3" x 7.7" x 3.9"**  
**Screw Down Cover**  
**MH1210 shown**  
w/ plastic snap track



## ENCLOSURES

MODEL #	UL	NEMA RATING	COVER / DOOR	HEIGHT	WIDTH	DEPTH	GAUGE
MH1000 Series	•	NEMA 1	Screw Down Cover	14.50"	7.70"	3.90"	18
MH1200 Series	•	NEMA 1	Screw Down Cover	8.30"	7.70"	3.90"	18
MH2204-N4	•	NEMA 4/4X	Hinge Key Latch Door	9.84"	7.87"	3.98"	16
MH3100-M1	•	NEMA 1	Screw Down Cover	12.00"	12.00"	6.00"	16
MH3204-N4	•	NEMA 4/4X	Hinge Key Latch Door	15.75"	11.81"	5.91"	16
MH3300 Series	•	NEMA 1	Vertical Lift Screw Down Cover	12.50"	12.50"	7.00"	18
MH3500 Series	•	NEMA 1	Reversible Hook Hinge Key Latch Door	24.50"	10.25"	3.90"	18
MH3800 Series	•	NEMA 1	Reversible Hook Hinge Key Latch Door	24.50"	12.50"	6.50"	18
MH4400 Series	•	NEMA 1	Full Hinge Key Latch Door	18.00"	18.00"	7.00"	16
MH5500 Series	•	NEMA 1	Full Hinge Key Latch Door	25.00"	25.00"	9.50"	14
MH5800 Series	•	NEMA 1	Full Hinge Key Latch Door	36.00"	25.00"	9.50"	14