

DEEP PUSHBUTTON ENCLOSURES TYPE 12

Designed for pushbuttons and switches, the extra depth of these enclosures accommodates additional pushbutton contact blocks.



FEATURES & BENEFITS

Seams continuously welded and ground smooth

Captivated cover screws thread into sealed wells

Bonding provision on cover

Grounding nut in body of enclosure

Oil-resistant gasket

Enclosures with more than one column of pushbutton holes have internal detachable hinge to hold cover open during installation

External welded-on mounting brackets for easy installation

Factory stamped 4-way pushbutton holes

22.5-mm size holes

SPECIFICATIONS

Color Gray

Color Code ANSI 61

Finish Powder Coated

Table 1/2

Catalog Number	Height	Width	Depth	Protection Rating	Material	Hole Quantity
E12PBGXM	264 mm	184 mm	108 mm	NEMA Type 12; NEMA Type 13; IP65	Mild Steel	12
E1PBGXM	83 mm	70 mm	89 mm	NEMA Type 12; NEMA Type 13; IP65	Mild Steel	1
E2PBGXM	130 mm	70 mm	89 mm	NEMA Type 12; NEMA Type 13; IP65	Mild Steel	2
E3PBGXM	184 mm	70 mm	89 mm	NEMA Type 12; NEMA Type 13; IP65	Mild Steel	3
E4PBGXM	241 mm	70 mm	89 mm	NEMA Type 12; NEMA Type 13; IP65	Mild Steel	4
E6PBGXM	216 mm	127 mm	108 mm	NEMA Type 12; NEMA Type 13; IP65	Mild Steel	6
E9PBGXM	216 mm	184 mm	108 mm	NEMA Type 12; NEMA Type 13; IP65	Mild Steel	9

Table 2/2

Catalog Number	Mounting	Overall Dimensions	Thickness
E12PBGXM	276 x 162 mm	289 x 190 mm	1.9 mm
E1PBGXM	95 x 48 mm	108 x 75 mm	1.9 mm
E2PBGXM	143 x 48 mm	155 x 75 mm	1.9 mm
E3PBGXM	197 x 48 mm	210 x 75 mm	1.9 mm
E4PBGXM	254 x 48 mm	267 x 75 mm	1.9 mm
E6PBGXM	229 x 105 mm	241 x 133 mm	1.9 mm
E9PBGXM	229 x 162 mm	241 x 190 mm	1.9 mm

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