

# 22mm Thermoplastic Enclosures

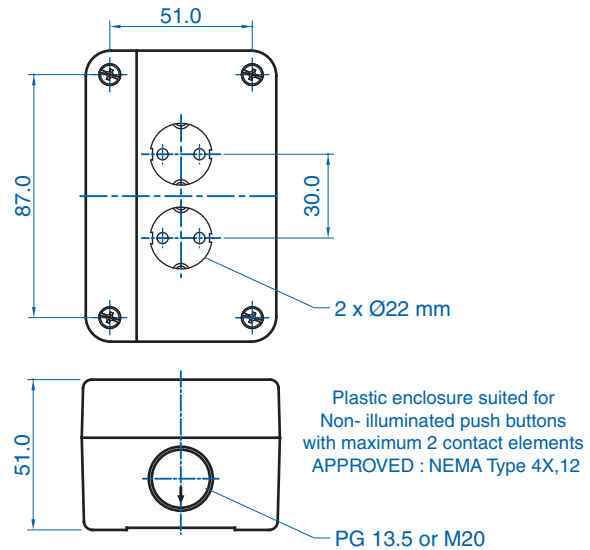
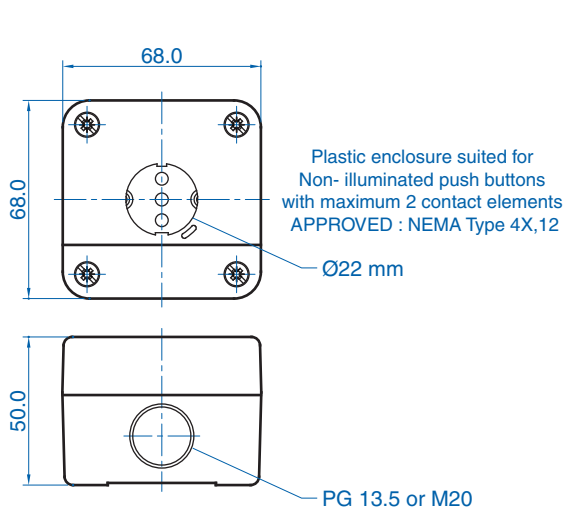


Certified for  
**NEMA Type 4X**  
12 environment.



## Base Mount Enclosures

Cat. No.	Operator Capacity	Color Top/ Bottom	Construction	Dimensions LxWxH mm*	Cable Entry Size	No. of Knockouts	Mounting Hole Dia.
3-001-Q-11	1	White/ Black	Thermoplastic	51 x 68 x 68	2 x 21mm	2	2 x 4mm
4-001-Q-10	1	Yellow/ Black	Thermoplastic	51 x 68 x 68	2 x 21mm	2	2 x 4mm
3-001-R-11	2	White/ Black	Thermoplastic	51 x 68 x 104	2 x 21mm	2	2 x 4mm
4-001-R-10	2	Yellow/ Black	Thermoplastic	51 x 68 x 104	2 x 21mm	2	2 x 4mm
4001E11	3	White/ Black	Thermoplastic	51 x 68 x 153	2 x 21mm	2	2 x 4mm
4001G11	4	White/ Black	Thermoplastic	51 x 68 x 193	2 x 21mm	2	2 x 4mm
4001S11	5	White/ Black	Thermoplastic	51 x 68 x 233	2 x 21mm	2	2 x 4mm

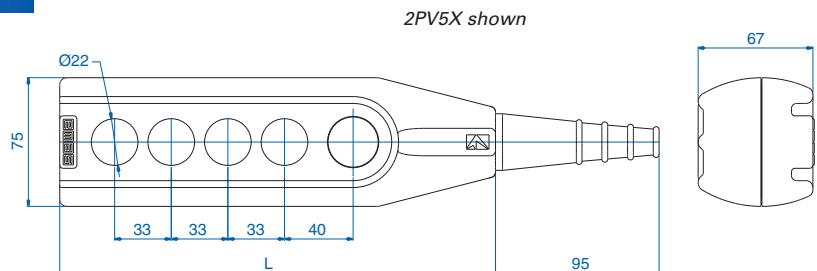


Ambient Temperature: -25°C to 70°C (-13°F to 158°F)

## Control Boxes



Cat. No.	Operator Capacity	Dimensions* LxWxH mm
2PV2X	2	188x75x67
2PV3X	3	188x75x67
2PV4X	4	221x75x67
2PV5X	5	254x75x67
2PV6X	6	287x75x67
2PV7X	7	320x75x67
2PV8X	8	353x75x67
2PV9X	9	386x75x67



Contact Elements and Seal	
Cat. No.	Description
S1	Normally open
S2	Normally closed
3PRG1*	Rubber gasket*

\* To achieve IP65 rating for control boxes, this rubber gasket must be used.