

PUSH BUTTON BOXES



Part Number 22.5mm Pushbutton	Part Number 30.5mm Pushbutton	No. of Pushbutton Holes	External Dimensions H × W × D	Wt. (Lbs.)
SPB-3901	SPB-3921	1	$3.50'' \times 3.25'' \times 2.75''$	
SPB-3902	SPB-3922	2	$5.75'' \times 3.25'' \times 2.75''$	
SPB-3903	SPB-3923	3	8.00" × 3.25" × 2.75"	
SPB-3904	SPB-3924	4	10.25" × 3.25" × 2.75"	

Perfect for industrial applications requiring pushbuttons or switches in corrosive environments. Variety of sizes and depths available. 1–4 holes.

DESIGN FEATURES

- Heavy duty 14 ga. steel seam welded construction
- · Cover with captive screws and sealing washer
- Cover screws thread into sealed nuts for additional sealing protection
- Cover has oil resistant die-cut gasket for reliable and lasting protection against dust, water and oil
- Cover supplied with 22.5mm or 30.5mm four-way pushbutton holes
- · Welded ground nut inside body
- External flanges with holes for wall mounting
- Designed to comply with NEMA and UL-508A Type 12 and 13 rating
- UL listed

FINISH

• Durable ANSI 65 grey powder coating

PBB SERIES

NEMA BOX



	Catalog No.	Holes Size x Qty.	L (in.)	W (in.)	D (in.)	Weight (lb.)	External mounting bracket#
Г	PBB-11815-1	0.89" (22.5mm) ×1	4.331	3.150	3.346	0.13	
'	PBB-11817-2	0.89" (22.5mm) ×2	5.118	3.150	3.346	0.13	NBX10922
	PBB-11819-3	0.89" (22.5mm) ×3	7.087	3.150	3.346	0.15	Stainless Steel mounting bracket
	PBB-11821-4	0.89" (22.5mm) ×4	9.843	3.150	3.346	0.19	for PIP
	PBB-11831-1	1.22" (31mm) ×1	4.331	3.150	3.346	0.13	PIP-117PMB Plastic mounting bracket for PIP
	PBB-11833-2	1.22" (31mm) ×2	5.118	3.150	3.346	0.13	
'	PBB-11835-3	1.22" (31mm) ×3	7.087	3.150	3.346	0.15	
'	PBB-11837-4	1.22" (31mm) ×4	9.843	3.150	3.346	0.19	

Heavy Duty Plastic Push Button Box

This heavy duty, IP67 plastic box is an excellent metallic box substitute. Sizes fit 1–4 push buttons.

- Suited for 22mm and 30mm push buttons
- · Four way keyed
- Body made of gray polycarbonate resin, 10% glass fiber filled
- Cover made of gray polycarbonate
- IP-67 TUV rating to keep out dust and water in extreme conditions
- UL508 / NEMA type 4X and type 6 listed #E343339
- UL industrial controls and CE Low Voltage directive 2006/95/EC listed
- Non-chlorinated and non-brominated flame retardant with UL-94 V0 rating
- Suitable for outdoor use with respect to exposure to ultraviolet light, water exposure and immersion in accordance with UL 746C
- · Non-metallic captive screws without the risk of stripping
- · Impact and chemical resistant