

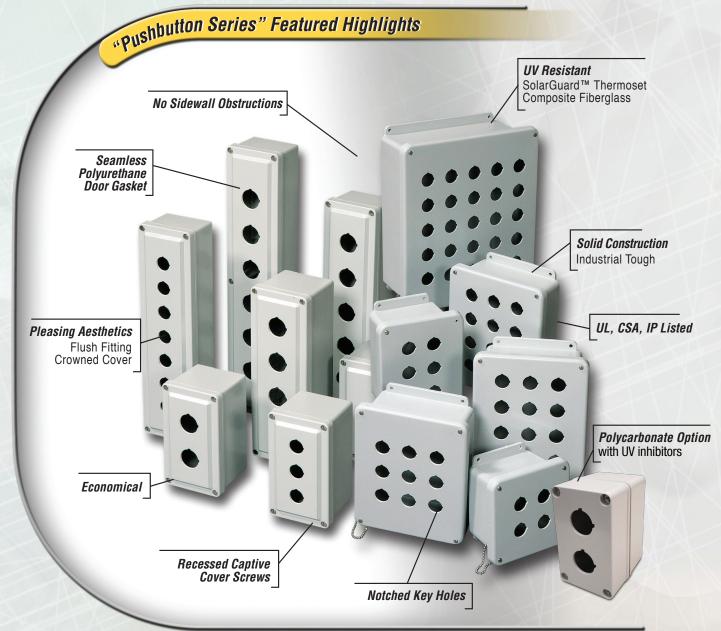
Pushbutton Series

Stahlin's CF & F Series Pushbutton Enclosures



RIGHT PRODUCT RIGHT PRICE RIGHT NOW

Stahlin's Pushbutton Series has been developed for general-purpose electrical and electronic applications and control stations. Designed to be easily adaptable for most common pushbuttons and indicator lights, the pushbutton series is designed for compact portable control systems or for use as an operator interface in both indoor and outdoor environments. They can also be used as a general junction or termination point enclosures in an electrical system. The rugged and durable design allows them to be used in many MRO and OEM applications. The slim design style allows easy use of pushbuttons and switches in machine control applications or where tight or dense space requirements are necessary.



Pushbutton Series Industry Standards:

- UL/cUL 50: File E64358 Type 1, 3R, 4X, 6P, 12
- NEMA 250: Type 1, 3R, 4X, 6P, 12
- CSA Std C22.2: File LR069014* Type 1, 3R, 4X, 6P, 12
- Temp. Range (Fiberglass):(-76°F to +274°F) (-60°C to +134°C)
- Temp. Range (Polycarbonate):(-20°F to +240°F) (-29°C to +115°C)
- Flammability Rating: UL94-5V
- Self Extinguishing: Non-flame propagating
- IEC 60529 File: 362920 Ratings: IP66, IP67*, IP68

Pushbutton Series Key Features:

- 19 configurations available
- Size range from 4" x 3" to 13.5" x 11.5"
- No sidewall obstructions
- · Grounding strap included*
- Up to UL/CSA 4X, 6P
- Plenum Space Rating (UL 2043)*









Stahlin's Pushbutton Series Configurations



CF- Pushbutton Series - 22 mm Holes

FAMILY PREFIX: CF

NEMA Rating: 1, 3R, 4X, 6P, 12 IEC 60529 Ratings: IP66, IP67*, IP68 Plenum Space Rating (UL 2043)*

PB-22: 4 cover screws, lift off cover 22mm configuration

- Six pushbutton arrangements are available 1-6 holes
- Lift off cover design
- Recessed captive stainless steel screws*
- Polycarbonate cover screws for polycarbonate box
- Notched key hole design
- Metal grounding strap furnished*
- Sleek unobstructed sidewall design
- External mounting feet available*

CF6PB-22	10.51 x 3.19 x 3.		

Size ID	HXWXD	HOLE DIA.
CF1PB-22	6.00 x 3.19 x 3.63	22mm
CF2PB-22	6.00 x 3.19 x 3.63	22mm
CF3PB-22	6.00 x 3.19 x 3.63	22mm
CF4PB-22	8.26 x 3.19 x 3.63	22mm
CF5PB-22	10.51 x 3.19 x 3.63	22mm
CF6PB-22	10.51 x 3.19 x 3.63	22mm

CF- Pushbutton Series - 22 mm Holes - Fiberglass

CF- Pushbutton Series - 22 mm Holes - Polycarbonate CFPC1PB22 4.34 x 3.16 x 2.79 NEW! 22mm CFPC2PB22 5.12 x 3.16 x 3.54 NEW! 22mm



CF- Pushbutton Series - 30 mm Holes

FAMILY PREFIX: CF

NEMA Rating: 1, 3R, 4X, 6P, 12 IEC 60529 Ratings: IP66, IP67*, IP68 Plenum Space Rating (UL 2043)*

PB: 4 cover screws, lift off cover 30mm configuration

- Six pushbutton arrangements are available 1-6 holes
- · Lift off cover design
- Recessed captive stainless steel screws*
- Polycarbonate cover screws for polycarbonate box
- Notched key hole design
- Metal grounding strap furnished*
- Sleek unobstructed sidewall design
- External mounting feet available*

CF-	Pushbutton	Series -	30 mm	Holes -	Fiberalass

		J
Size ID	HxWxD	HOLE DIA.
CF1PB	6.00 x 3.19 x 3.63	30mm
CF2PB	6.00 x 3.19 x 3.63	30mm
CF3PB	8.26 x 3.19 x 3.63	30mm
CF4PB	10.51 x 3.19 x 3.63	30mm
CF5PB	13.19 x 3.03 x 2.87	30mm
CF6PB	16.75 x 3.03 x 2.87	30mm

NEW! CF- Pushbutton Series - 30 mm Holes - Polycarbonate

CFPC1PB	4.34 x 3.16 x 2.79	NEW!	30mm
CFPC2PB	5.12 x 3.16 x 3.54	NEW!	30mm



F- Pushbutton Series - 30 mm Holes

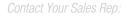
FAMILY PREFIX: F NEMA Rating: 1, 3R, 4X, 6P, 12 IEC 60529 Ratings: IP66, IP67, IP68 Plenum Space Rating (UL 2043)

PBW: 4 cover screws, lift off cover 30mm configuration

- 3 pushbutton arrangements are available 4-9 holes
- Lift off cover design
- Stainless steel beaded cover retention chain
- Notched keyhole design
- Metal grounding strap furnished
- 22 mm holes also available as modification

F- Pushbutton Series - 30 mm Holes - Fiberglass Size ID HxWxD HOLE DIA. F4PBW 5.72 x 5.72 x 4.45 30mm F6PBW 7.73 x 5.74 x 4.45 30mm F9PBW 9.73 x 7.73 x 3.98 30mm

*Fiberglass only





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