



Certifications	UR/UL, CSA, CCC, CE
Standards Compliance — CE Marked	NEMA ICS-5; UL 508, EN ISO 13850, EN 60947-1, EN 60947-5-1, EN 60947-5-5
Terminal Identification	EN/IEC 60947-1
Shipping Approvals	ABS
RoHS	✓

Plastic and Metal Enclosures

Plastic Enclosures (Latch or Base Mounting)

- Accepts two-piece snap-in legends
- One-hole enclosure accepts 60 mm emergency stop legends
- UL Listed, CSA Certified



Plastic Enclosure
Cat. No. 800F-3PM



Metal Enclosure
Cat. No. 800F-5MM

Metal Enclosures (Latch or Base Mounting)

- Feed-through design
- Accepts two-piece snap-in legends
- Includes base mount adapter

Type	Pkg. Quantity	Enclosures							
		Plastic (IP66, 4/4X)				Metal — Die Cast (IP66, 4/13)‡			
		PG Conduit Knockouts		Metric Conduit Knockouts		PG Conduit Openings		Metric Conduit Openings	
		Cat. No.		Cat. No.		Cat. No.		Cat. No.	
1-hole	1	* §	800F-1PP	* §	800F-1PM	Δ	800F-1MP	Δ	800F-1MM
2-hole		* §	800F-2PP	* §	800F-2PM	Δ	800F-2MP	Δ	800F-2MM
3-hole		* §	800F-3PP	* §	800F-3PM	Δ	800F-3MP	Δ	800F-3MM
4-hole		* §	800F-4PP	* §	800F-4PM	—		—	
5-hole		—		—		◆	800F-5MP	◆	800F-5MM
6-hole		* ♣	800F-6PP	* ♣	800F-6PM	—		—	
1-hole (yellow)		*	800F-1YP	*	800F-1YM	Δ	800F-1MYP	Δ	800F-1MYM
1-hole (yellow) latch only	1	—		—		Δ	800F-1LYP	Δ	800F-1LYM
1-hole (yellow) dual circuit		‡	800F-1YPD	‡	800F-1YMD	—		—	

* Can only use single deep contact block.

‡ Can stack contact blocks two deep or one dual circuit contact block.

§ Knockouts: PG (PG11/16), Metric (M16/20)

♣ Knockouts: PG (PG16), Metric (M25)

Δ Openings: PG (PG16), Metric (M20)

◆ Openings: PG (PG16), Metric (M32)

Front-of-Panel (Operators)★