

For Bulletins 105, 106, 109, 112, and 113

	Description	For Use With Bulletin No.	Enclosure Type	Cat. No.
	Red "ON" Pilot Light* Full Voltage Type	120V	Metal Lift-off, Metal Hinged, and Molded Plastic	* 198-PL21R
		208V		* 198-PL25R
		240V		* 198-PL22R
		24V	Metal Hinged	* 198-PL26R
		120V		* 198-PL27R
		240V		* 198-PL28R
	Green Pilot Light* Full Voltage Type	24V	Metal Lift-off, Metal Hinged, and Molded Plastic	* 198-PL26G
		120V		* 198-PL21G
		240V		* 198-PL22G
	Dual "ON" Pilot Light* Forward — Red Reverse — White Full Voltage Type	120V	Metal Hinged	198-PL21RW
		240V		198-PL22RW
	Pilot Device Mounting Bracket (required when mounting pilot devices in metal lift-off enclosures)	105, 109	Metal Lift-off	198-BR1
	Control Circuit Fuse Block For Class CC rejection type fuses (fuses not included)	All	Metal Lift-off and Metal Hinged	1491-R162
	Grounding Bushing Adapts to 1/2 in. N.P.T., PG 16.5 & BS20 mm threads	109	Molded Plastic	198-GR1
	Single Pole N.O. Auxiliary Contact for Disconnect Switch	106, 112	Metal Hinged	‡ 195-GA10
	Closing Button For 22.5mm Round Panel Hole	All	All	198-N1
	"OFF-ON" Selector Switch 2-Position Maintained	All	Metal Lift-off and Metal Hinged	* 198-MT3

* Does not include legend plate. See page 10-113 for Bulletin 800F Legend Plate. Legend Plates for use on metal-hinged enclosures only.

* Requires mounting bracket **Cat. No. 198-BR1** when using metal lift-off enclosures.

‡ An auxiliary contact adaptor, **Cat. No. 194R-AA**, is required when installing auxiliary contact, **Cat. No. 195-GA10**.

§ 3 required for disconnect switch.

UL Enclosed Disconnect Switches (Fused and Non-Fused)



Stainless Steel Enclosure

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Rated Current [A]	Maximum Horsepower Ratings						Fuse Type	Dim. Ref.	IP66 (Type 3/4/12) Watertight Dusttight Sheet Metal Enclosure	IP66 (Type 4/4X) Watertight, Corrosion- Resistant Stainless Steel Enclosure	IP66 (Type 4/4X) Watertight, Corrosion- Resistant Non-Metallic Enclosure
	1-Phase (60Hz)		3-Phase (60Hz)						Cat. No.*	Cat. No.*	Cat. No.*
	115V	230V	200V	230V	460V	575V					
100	7-1/2	15	25	30	60	75	Class J Fused	C1	194R-FJ100P3	194R-CJ100P3	194R-KJ100P3
							None	C1	194R-FN100P3	194R-CN100P3	194R-KN100P3
200	—	25	50	60	125	150	Class J Fused	D1	194R-FJ200P3	194R-CJ200P3	194R-KJ200P3
							None	D1	194R-FN200P3	194R-CN200P3	194R-KN200P3
400	—	50	100	125	250	300	Class J Fused	F1	194R-FJ400P3	194R-CJ400P3	194R-KJ400P3
							None	F1	194R-FN400P3	194R-CN400P3	194R-KN400P3

* Black operating handles supplied as standard. To order Red/Yellow Handles, add string suffix **E** to the Cat. No. Example: Cat. No. 194R-FJ100P3E.

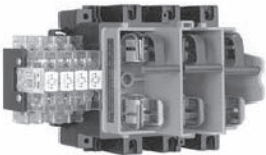
Accessories

Modifications for Enclosed Bulletin 194R Switches (max. 4 contact blocks/8 auxiliary contacts per switch)

Description	Uses Cat. No.	Suffix Code
Auxiliary Contact (1 N.O. + 1 N.C.)	195-GA11	-989
Auxiliary Contact (1 N.O.)	195-GA10	-98
Auxiliary Contact (1 N.C.)	195-GA01	-99



Auxiliary Contacts*

 Cat. No. 195-GA10 	Disconnect Switch Dim Ref.	Description	No. of Auxiliary Contacts	Cat. No.
	C1, C2, D1, D2, E1, E2, F1, F2	Auxiliary contact (side-mounted)†	1 N.O.	195-GA10
			1 N.C.	195-GA01
	C1, C2, D1, D2, E1, E2, F1, F2	Two-pole auxiliary contact for disconnect switch†	1 N.O./1 N.C.	195-GA11
	C1, C2, D1, D2, E1, E2, F1, F2	2 N.O.†	2 N.O.	195-GA20
	C1, C2, D1, D2, E1, E2, F1, F2	Two-pole N.C. auxiliary contact for disconnect switch†	2 N.C.	195-GA02
	C1, C2, D1, D2, E1, E2, F1, F2	Auxiliary support for 5...8 circuits per switch	—	194R-A1

* See page 2-489 for contact ratings.

† A maximum of four (4) contact blocks (8 auxiliary contacts) can be installed on each disconnect switch. When more than two (2) contact blocks are used, a support kit **Cat. No. 194R-A1** must be used.

Shorting Links For BS Switches Only

  	Disconnect Switch Dim Ref.	Description	For Use with Cat. No.	Cat. No.
	D1	BS88 Size A4	194R-NA400P3	194R-SLA4
	E1	BS88 Size B1, B2	194R-NB200P3	194R-SLB2
	F1	BS88 Size B3, B4	194R-NB300P3	

