

Electrical Accessories

Each electrical accessory kit includes the necessary push-in secondary disconnects for a drawout circuit breaker.

Table 45 – Sensor Plug

Lowest possible sensor plug is 50% of frame rating except for the 100 and 250 A plugs.

Rating (A)	Catalog Number	Rating (A)	Catalog Number	Rating (A)	Catalog Number
100 ¹	S47051	1000	S33093	3000	S48825
250 ¹	S47052	1200	S48824	3200	S33984
—	—	—	—	4000 ²	S47820
400	S47053	1250	S33094	—	—
600	S48823	1600	S33095	—	—
630	S33091	2000	S33982	—	—
800	S33092	2500	S33983	—	—

¹ Cannot be installed into a circuit breaker with original sensor plug higher than 250 A. Likewise a circuit breaker with original sensor plug of 100 A or 250 A cannot be replaced with a sensor plug higher than 250 A.

² IEC and ANSI W-frame.

Table 46 – Special Y-Frame Sensor Plug

Rating (A)	Catalog Number
2000	S47821
2500	S47822
3000	S48826
3200	S47823
4000	S47824
5000	S47825
6000	S48827
6300	S47826

Table 47 – Auxiliary and Alarm Contacts, Programmable Contact Module, Electrical Close Pushbutton

Description	T-Frame		W- & Y-Frame	
	Fixed	Drawout	Fixed	Drawout
1a/1b Form C Auxiliary Contact ¹	S47042	S47043	—	—
Low Level 1a/1b Form C Auxiliary Contact	S47339	S33806	—	—
4a/4b Form C Auxiliary Contact (OF) ²	—	—	S48198	S48468
4a/4b Form C Auxiliary Contact (OF) with Actuator ²	—	—	S48859	S48860
1a/1b Form C Second Trip Alarm Contact (SDE2) ³	S47340	S47430	S48200	S48475
Low Level 1a/1b Form C Second Trip Alarm Contact ³	S47341	S47431	S48201	S48476
1a/1b Form C Ready-to-Close Contact (PF)	S47342	S47432	S47342	S48469
Low Level 1a/1b Form C Ready-to-Close Contact	S47343	S47433	S47343	S48470
2 Programmable Contact Module (M2C) ⁴	S47403	S47483	S47403	S48382
6 Programmable Contact Module (M6C) ⁴	S47404	S47484	S47404	S48383
Electrical Close Pushbutton (BPFE)	S47512	S47512	S48534	

¹ 4a/4b standard on circuit breaker, information for replacement purpose only.

² Standard on circuit breaker, information for replacement purposes only.

³ Incompatible with remote reset switch (RES).

⁴ Type P or H trip unit required.