


Accessories

ST200M, S200MR and S200MUC — UL 1077, CSA 22.2 No. 235


Auxiliary contacts

The auxiliary contacts will signal whether the breaker is in the ON or OFF position.

	Description	Cat. no.
For field mounting: right side		
	Auxiliary contact 1 CO	S2C-H6R
	Auxiliary contact 1 NO/1 NC	S2C-H6-11R
	Auxiliary contact 2 NO	S2C-H6-20R
	Auxiliary contact 2 NC	S2C-H6-02R


Bell alarm — signal contact

The bell alarm includes a set of contacts that will only signal when the breaker has tripped. Typically, the contacts would be connected to an alarm or bell to signal the operator that an over-current trip has occurred. The bell alarm also includes a test button for testing the alarm contacts without opening the breaker.

	Description	Cat. no.
	For field mounting: right side	S2C-S/H6R


Shunt trip

For remote tripping of breaker, a shunt trip device can be added to the MCB. The solenoid device opens the breaker after control voltage is applied.



	Description	Cat. no.
For field mounting: right side		
	A1-12-60 V AC (12–60 V DC)	S2C-A1
	A2-110-415 V AC (110–250 V DC)	S2C-A2

Undervoltage release


When control voltage drops below approximately 50 percent of rated voltage, the UVR opens the breaker. The breaker can not be operated unless proper control voltage is first applied to the UVR coil.

	Description	Cat. no.
For field mounting: right side		
	12 V DC	S2C-UA12DC
	24 V AC or V DC	S2C-UA24AC or S2C-UA24DC
	48 V AC or V DC	S2C-UA48AC or S2C-UA48DC
	110 V AC or V DC	S2C-UA110AC or S2C-UA110DC
	230 V AC or V DC	S2C-UA230AC or S2C-UA230DC
	400 V AC	S2C-UA400AC

Locking device

	Description	Cat. no.
	Locking device, 3 mm	SA1
	Padlock with two keys	SA2

Bottom-fitted auxiliary contact

	Description	Cat. no.
	Auxiliary contact 1 NC	S2C-H01
	Auxiliary contact 1 NO	S2C-H10