

# Accessories

## S800U



S800-SOR

### Shunt trip

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

Description (for field mounting, left side)	Catalog number
Shunt operation release 24 VAC/DC	S800-SOR24
Shunt operation release 48...130 VAC/DC	S800-SOR130
Shunt operation release 110...250 VAC/DC	S800-SOR250



S800-UVR

### Undervoltage release

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

Description	Catalog number
Undervoltage release 24...36 VAC/DC	S800-UVR36
Undervoltage release 48...60 VAC/DC	S800-UVR60
Undervoltage release 110...130 VAC/DC	S800-UVR130
Undervoltage release 220...250 VAC/DC	S800-UVR250



S800-AUX

### Auxiliary contacts

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

Description	Catalog number
Auxiliary contact	S800-AUX



S800-AUX/ALT

### Bell alarm

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 overcurrent trip has occurred. The bell alarm also includes a test button for testing the alarm contacts without opening the breaker.

Description	Catalog number
Bell alarm	S800-AUX/ALT



S800-RT2125

### Ring tongue adaptor

Description	Catalog number
Ring terminal cable connection, 40-125 A	S800-RT2125

# Accessories S800U



S800-RD

## Rotary operating mechanism

Allows "through the door" operation.

Description	Catalog number
Handle mechanism	S800-RD

Description	Catalog number
Gray rotary handle	S800-RHE-H



S800-RHE-H

Description	Catalog number
Red rotary handle	S800-RHE-EM

## UL locking device

Description	Catalog number
Shaft extension	S800-RHE-S



S800-RHE-EM

Description	Catalog number
Padlock not included	S800U-PLL



S800-RHE-S



S800U-PLL