

Low Voltage Power & Insulated Case Circuit Breakers Section 8

Power Break™ II Circuit Breakers

Stationary and Draw-out Breaker Accessories

All devices UL Listed for factory or field installation except where noted.

Shunt Trip

The shunt trip accessory is an electronic module, which provides remote control capability to open the circuit breaker. When activated, the shunt trip module sends a signal to the trip unit to open the breaker. This allows the trip unit to record, display, distinguish and communicate (in MicroVersaTrip™ PM trip units) that the opening event was initiated by the shunt trip device. The shunt trip is continuously rated and requires no cut-off switch. When energized, the shunt trip supplies +24Vdc power to the trip unit to power the display.



Shunt Trip Module

Ratings Vac	Ratings Vdc	Field Installable Product Number	Factory Installed Product Number
-	12	SPST012R	SPST012
24	24	SPST024R	SPST024
48	48	SPST048R	SPST048
120	125	SPST120R	SPST120
208	-	SPST208R	SPST208
240	250	SPST240R	SPST240
480	-	SPST480R ¹	SPST480 ¹
600	-	SPST600R ¹	SPST600 ¹

¹Kit contains externally mounted transformer.

Shunt Trip with Lockout Module

The shunt trip with lockout is identical to the regular shunt trip, but when energized, it will also prevent closure of an "open" breaker by mechanically blocking both manual and electrical closing. When energized, the closing springs will not discharge, the movable contacts will not move; the contacts are "kiss free."

Ratings Vac	Ratings Vdc	Field Installable Product Number	Factory Installed Product Number
-	12	SPSTL012R	SPSTL012
24	24	SPSTL024R	SPSTL024
48	48	SPSTL048R	SPSTL048
120	125	SPSTL120R	SPSTL120
208	-	SPSTL208R	SPSTL208
240	250	SPSTL240R	SPSTL240
480	-	SPSTL480R ¹	SPSTL480
600	-	SPSTL600R ¹	SPSTL600

¹Kit contains externally mounted transformer.

