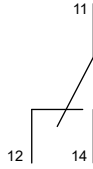


CIRCUIT BREAKERS

Accessoires

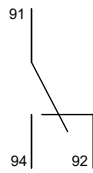


Remote function accessories



Reference	Description	Current type	Voltage Ue (V)	Working current (V) (A)	Contact number (NO/NC)
AUX230	Auxiliary contact	AC	230/400	230 6	1

Function and application: Remote indication of the open and close state of circuit breaker.



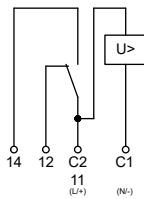
Reference	Description	Current type	Voltage Ue (V)	Working current (V) (A)	Contact number (NO/NC)
ALT230	Alarm contact	AC	230/400	230 6	1

Function and application: To send a signal to the mechanical indicator on the front panel at the time of fault tripping of circuit breaker.



Reference	Description	Current type	Voltage Ue (V)	Working current (V) (A)	Contact number (NO/NC)
BE230	Shunt release	AC	230	230 6	-

Function: To trigger the circuit breaker when receiving the signal.
Application: Emergency braking can be achieved by remote control.



Reference	Description	Current type	Voltage Ue (V)	Working current (V) (A)	Contact number (NO/NC)
BEA230	Shunt release + auxiliary contact	AC	230	230 6	1

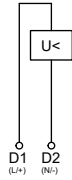
Function: To trigger the circuit breaker when receiving the signal. On/off state. Remote indication of circuit breaker state.
Application: Emergency braking can be achieved by remote control.

CIRCUIT BREAKERS

Accessoires



Tripping accessories

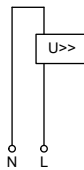


Reference	Description	Current type	Voltage Ue (V)	Working current (V)	Working current (A)	Contact number (NO/NC)
BMT230	Under-voltage release	AC	230	-	-	-

Function: When power voltage lowers (35% -70 % Un), it makes circuit breaker trip. When power is not supplied normally, it prevents the circuit breaker from reconnecting to the circuit, when the power is restored.

0.2S time delay prevents from causing mistrip.

Application: Preventing machine from restarting without control signal, ensuring safety.



Reference	Description	Current type	Voltage Ue (V)	Working current (V)	Working current (A)	Contact number (NO/NC)
BTS230	Over-voltage release	AC	230	-	-	-

Function: To monitor voltage between phase line and neutral line. When the voltage increases, it triggers the circuit breakers to trip.

Rated tripping voltage range: 270 Vac ± 10V.

Application: Preventing over-voltage from damaging circuit and equipment.



Reference	Description	Current type	Voltage Ue (V)	Working current (V)	Working current (A)	Contact number (NO/NC)
BMST230	Over&under-voltage release	AC	230	-	-	-

Function: To prevent the damage to the circuit and equipment by over and under voltage.

Rated over-voltage tripping range: 265 Vac ± 10V.

Rated under-voltage tripping range: 165 Vac ± 10V.

Application: Preventing over-voltage from damaging circuit and equipment.