

Only one of the boxes (ticked ☒ or filled ☐) by the needed value) have to be considered between each horizontal line.

Green box ☒ corresponds to none priced functions.

Basic fixed circuit breaker

Quantity

Rated voltage U_r (kV)

Impulse voltage U_p (kVbil)

Short-circuit current I_{sc} (kA)

Rated current I_r (A)

Frequency 50 Hz ☐ 60 Hz ☐

Colour for push buttons and indicators

Push buttons open/close: Red/black ☐

Indicator open/close: Black/white ☐

Operating mechanism charged/discharged: White/yellow ☐

Circuit breaker options

1st opening release (see possible choices in combination table below)

Shunt opening release YO1

24 Vdc ☐	60 Vdc ☐	220 Vdc ☐	250 Vac (50 Hz) ☐
32 Vdc ☐	100-109 Vdc ☐	110 Vac (50 Hz) ☐	120 Vac (60 Hz) ☐
48 Vdc ☐	100-127 Vdc ☐	220 Vac (50 Hz) ☐	240 Vac (60 Hz) ☐

Undervoltage release YM

24 Vdc ☐	60 Vdc ☐	220 Vdc ☐	220 Vac (50 Hz) ☐
32 Vdc ☐	110 Vdc ☐	48 Vac (50 Hz) ☐	120 Vac (60 Hz) ☐
48 Vdc ☐	125 Vdc ☐	110 Vac (50 Hz) ☐	240 Vac (60 Hz) ☐

Mitop Without contact ☐ With contact ☐

2nd opening release (see possible choices in combination table below)

Shunt opening release YO2

24 Vdc ☐	60 Vdc ☐	220 Vdc ☐	250 Vac (50 Hz) ☐
32 Vdc ☐	100-109 Vdc ☐	110 Vac (50 Hz) ☐	120 Vac (60 Hz) ☐
48 Vdc ☐	100-127 Vdc ☐	220 Vac (50 Hz) ☐	240 Vac (60 Hz) ☐

Undervoltage release YM

24 Vdc ☐	60 Vdc ☐	220 Vdc ☐	220 Vac (50 Hz) ☐
32 Vdc ☐	110 Vdc ☐	48 Vac (50 Hz) ☐	120 Vac (60 Hz) ☐
48 Vdc ☐	125 Vdc ☐	110 Vac (50 Hz) ☐	240 Vac (60 Hz) ☐

Mitop Without contact ☐ With contact ☐

Remote control

Electrical motor M	24...32 Vdc ☐	110...127 Vdc/ac ☐
	48...60 Vdc/ac ☐	220...250 Vdc/ac ☐

Shunt closing release YF

24 Vdc ☐	60 Vdc ☐	220 Vdc ☐	220 Vac (50 Hz) ☐
32 Vdc ☐	110 Vdc ☐	48 Vac (50 Hz) ☐	120 Vac (60 Hz) ☐
48 Vdc ☐	125 Vdc ☐	110 Vac (50 Hz) ☐	240 Vac (60 Hz) ☐

Low voltage wiring connection Male plug (1.2 m) ☐ Female socket (2 m) ☐

Locking C.B. in open position Ronis ☐ Profalux ☐

Pressure switch ☐

Support frame ☐

Leaflets language French ☐ English ☐

Releases combinations table

Shunt opening releases YO1/YO2	1	1	2	1	1
Undervoltage release YM	1	1	1	1	1
Mitop	1	1	1	1	1