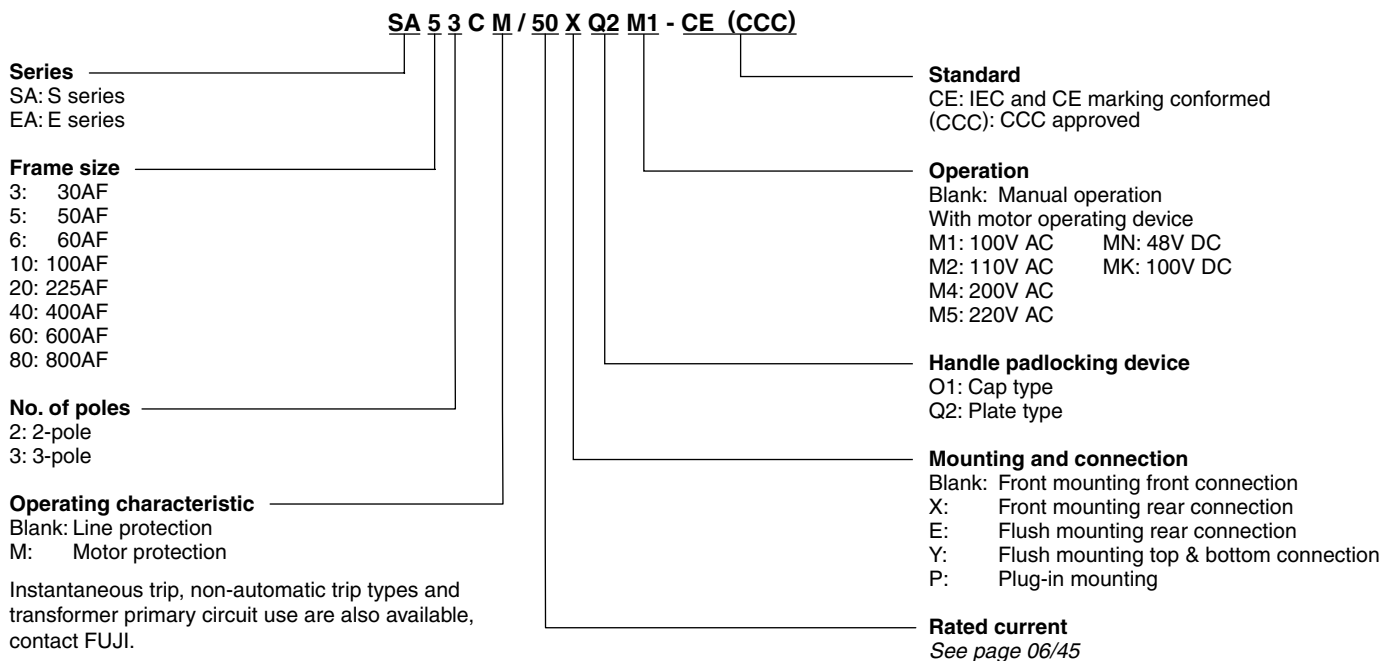


Molded Case Circuit Breakers

Type number nomenclature

■ Type number nomenclature

● IEC and CE marking conformed / Up to 800AF



■ Ordering information

Specify the following:

1. Type number of MCCB including factory-mounted optional accessories
2. Type number of customer-mountable optional accessories

■ Customer-mountable optional accessories/Sold separately

Internal accessories

Auxiliary switch, alarm switch, shunt trip device, undervoltage trip device (except for SA100, SA225, EA225), terminal block

External accessories

Operating handles (N and V-type), terminal covers, insulation barrier, steel enclosures, handle locking covers, kits for mounting modification, flat terminal, mechanical interlock device

■ Factory-mounted accessories

External accessories

Handle padlocking devices/Q1 and Q2, motor-operating mechanism/M, under voltage trip device for SA100, SA225 and EA225 only

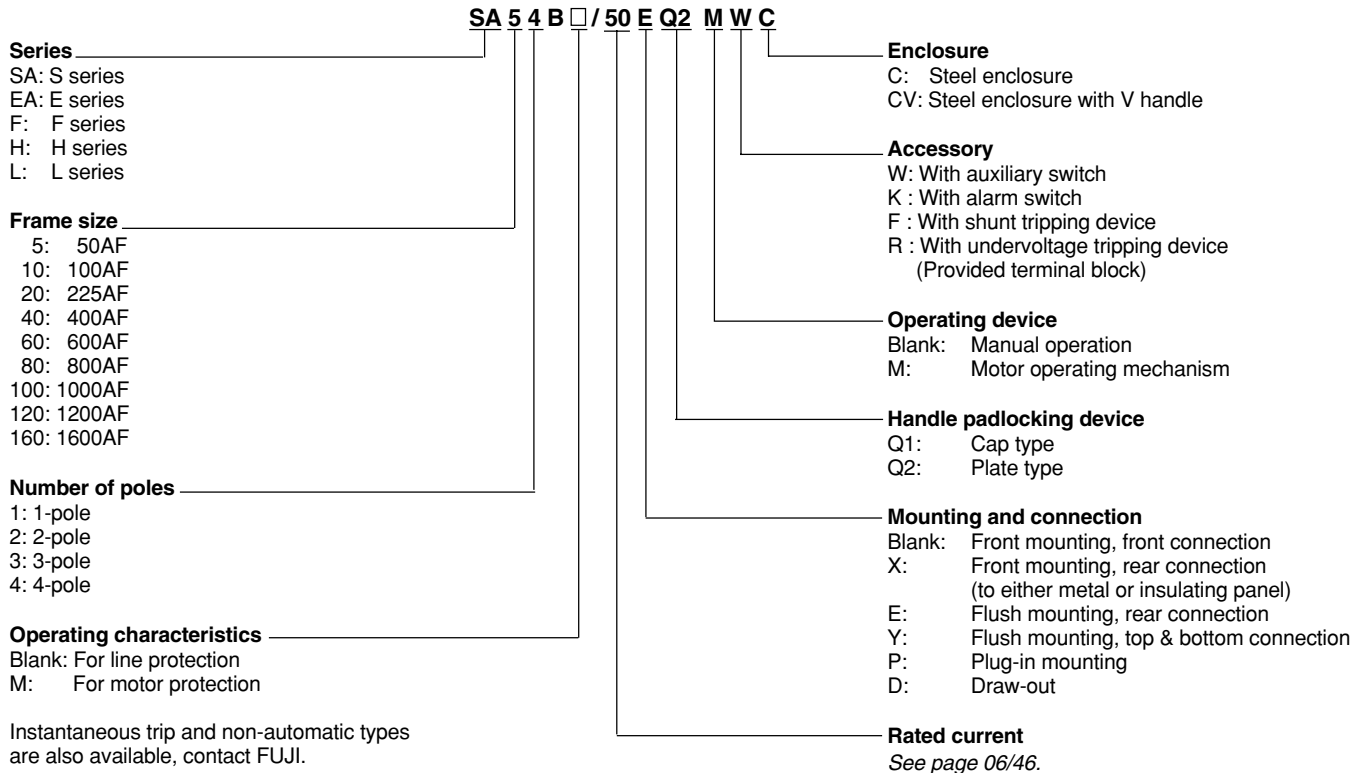
Further information: See page 06/88.

• Example

S series	SA
3-pole, 660V, 100A Frame	103C
Rated current 75A	75
Front mounting, front connection	Blank
IEC and CE marking conformed	CE

Complete type number **SA103C/75-CE**

■ Type number nomenclature



■ Ordering information

Specify the following:

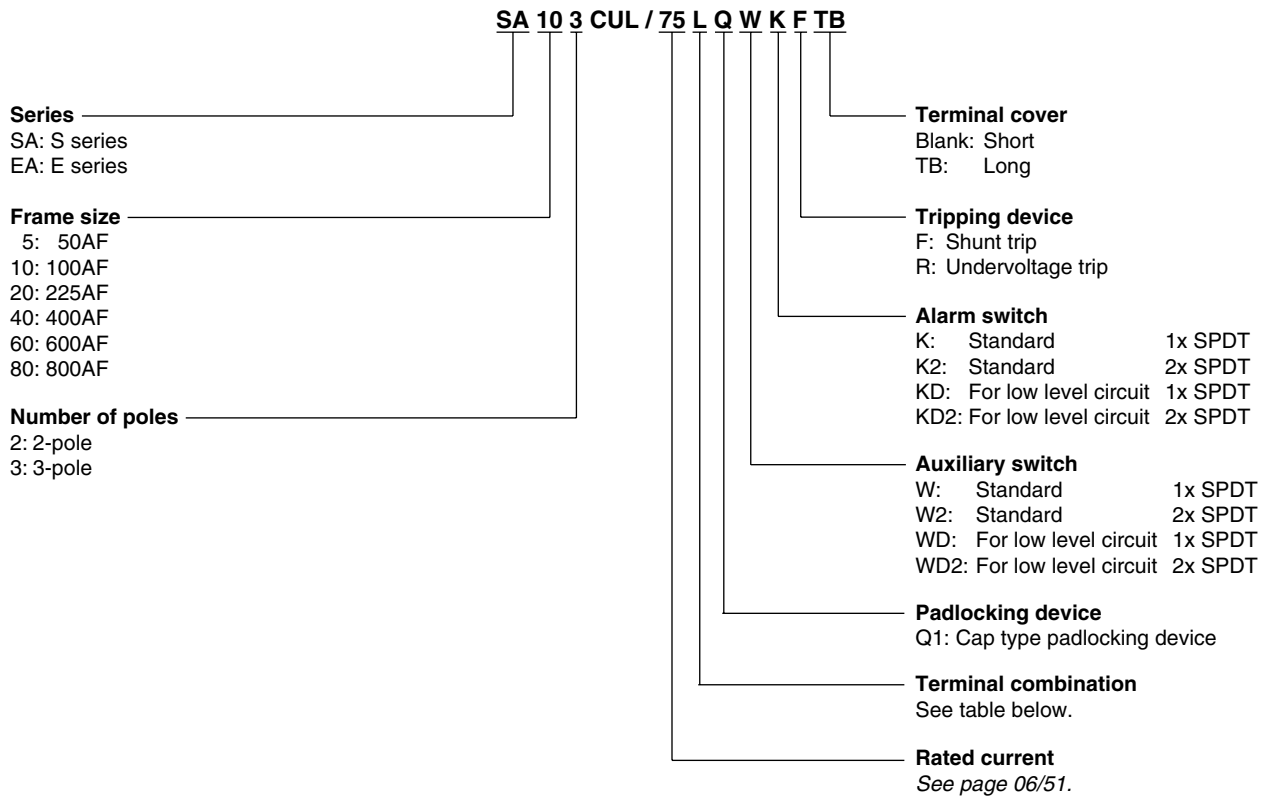
1. Type number
2. Optional accessories
Lead wire or terminal block connection
3. When ordering MCCB with shunt tripping device, undervoltage tripping device or motor operating mechanism, specify rated voltage and frequency.
4. Handle type if required

Molded Case Circuit Breakers

Type number nomenclature

■ Type number nomenclature

● UL489 Listed



■ Terminal combination

Code	Terminal position		Applicable breaker type				
	Line	Load	SA50RCUL EA100CUL	SA100CUL SA100RCUL SA225CUL SA225RCUL	SA400CUL SA400RCUL	SA600RCUL SA800RCUL/700	SA800RCUL/800
Blank	Screw	Screw	●	●	—	—	—
L	Block terminal	Block terminal	—	●	●	●	●
L1	Flat terminal	Flat terminal	●	●	●	●	—
L3	Screw	Flat terminal	●	●	—	—	—
L4	Flat terminal	Screw	●	●	—	—	—
L5	Screw	Block terminal	—	●	—	—	—
L6	Block terminal	Screw	—	●	—	—	—
L7	Flat terminal	Block terminal	—	●	●	●	—
L8	Block terminal	Flat terminal	—	●	●	●	—

● Available — Not available