

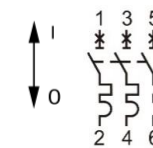
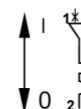
DOC:MCB_10kA_23.04.2026_V1

Miniature Circuit Breaker 10kA 1, 2 & 3 Pole B, C & D CURVE (Bidirectional)

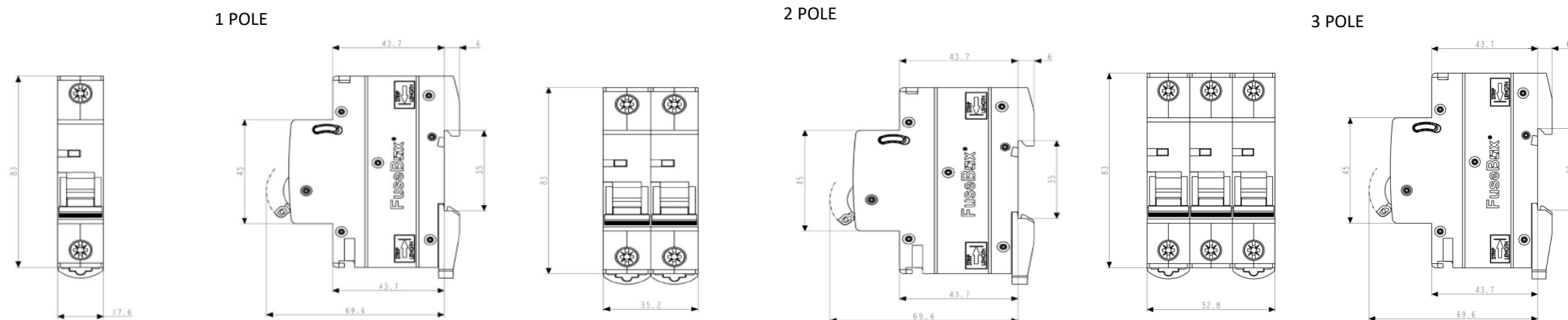
Part codes and Ratings

Rating(A)	6	10	16	20	25	32	40	50	63
B Curve 1 Pole	MT10B061	MT10B101	MT10B161	MT10B201	MT10B251	MT10B321	MT10B401	MT10B501	MT10B631
Barcode	5060523520947	5060523520954	5060523520961	5060523520978	5060523525140	5060523520985	5060523520992	5060523521005	5060523521012
C Curve 1 Pole	MT10C061	MT10C101	MT10C161	MT10C201	MT10C251	MT10C321	MT10C401	MT10C501	MT10C631
Barcode	5060523521050	5060523521067	5060523521074	5060523521081	5060523525164	5060523521098	5060523521104	5060523521111	5060523521128
D Curve 1 Pole	MT10D061	MT10D101	MT10D161	MT10D201	MT10D251	MT10D321	MT10D401	MT10D501	MT10D631
Barcode	5060523521159	5060523521166	5060523521173	5060523521180	5060523525188	5060523521197	5060523521203	5060523521210	5060523521227
C Curve 2 Pole	MT10C062	MT10C102	MT10C162	MT10C202	MT10C252	MT10C322	MT10C402	MT10C502	MT10C632
Barcode	5060523525416	5060523525423	5060523525430	5060523525447	5060523525454	5060523525461	5060523525478	5060523525485	5060523525492
D Curve 2 Pole	MT10D062	MT10D102	MT10D162	MT10D202	MT10D252	MT10D322	MT10D402	MT10D502	MT10D632
Barcode	5060523521234	5060523521241	5060523521258	5060523521265	5060523525195	5060523521272	5060523521289	5060523521296	5060523521302
B Curve 3 Pole	MT10B063	MT10B103	MT10B163	MT10B203	MT10B253	MT10B323	MT10B403	MT10B503	MT10B633
Barcode	5060523521319	5060523521326	5060523521333	5060523521340	5060523525157	5060523521357	5060523521364	5060523521371	5060523521388
C Curve 3 Pole	MT10C063	MT10C103	MT10C163	MT10C203	MT10C253	MT10C323	MT10C403	MT10C503	MT10C633
Barcode	5060523521395	5060523521401	5060523521418	5060523521425	5060523525171	5060523521432	5060523521449	5060523521456	5060523521463
D Curve 3 Pole	MT10D063	MT10D103	MT10D163	MT10D203	MT10D253	MT10D323	MT10D403	MT10D503	MT10D633
Barcode	5060523521470	5060523521487	5060523521494	5060523521500	5060523525201	5060523521517	5060523521524	5060523521531	5060523521548

STANDARD	IEC/EN 60898-1
RATED VOLTAGE (Un/AC)	230/400V~
FREQUENCY (Hz)	50/60
INSULATION VOLTAGE (Ui)	500V~
RATED BREAKING CAPACITY (Icn)	10,000 (10kA)
RATED OPERATING SHORT CIRCUIT BREAKING CAPACITY (Ics)	7500A (7.5)kA
Rated Impulse withstand Voltage (Uimp) RATED	4kV
CURRENT (In)	6, 10, 16, 20, 25, 32, 40, 50, 63
TRIPPING CHARACTERISTICS	B Curve:3-5In, C Curve:5-10In, D Curve:10-14In
ENERGY LIMITING CLASS	20,000 / 4,000
MECHANICAL / ELECTRICAL LIFE PROTECTION	20
DEGREE (IP)	25mm
MAXIMUM TERMINAL CAPACITY	2.5
RECOMMENDED TIGHTENING TORQUE (Nm)	2.5
TRIPPING TYPE	Thermal Magnetic
MOUNTING	35mm DIN rail
MATERIAL	PA66
WEIGHT (1PC) Kg	1P:0.12 2P:0.24 3P:0.36



DIMENSIONS



TRIPPING CHARACTERISTICS

