

Miniature Circuit Breakers (MCB)

F2 series (10kA MCB)

(With Intertek Test Report & Certificate)



1 Pole



2 Pole



3 Pole



4 Pole

Type	rating	cat. no.	cat. no.	cat. no.
1P	(A)	B curve	C curve	D curve
	1	M101B10	M101C10	M101D10
Width	2	M102B10	M102C10	M102D10
1 module	3	M103B10	M103C10	M103D10
18mm	4	M104B10	M104C10	M104D10
	6	M106B10	M106C10	M106D10
Packing	10	M110B10	M110C10	M110D10
size	16	M116B10	M116C10	M116D10
box /carton	20	M120B10	M120C10	M120D10
12 / 120	25	M125B10	M125C10	M125D10
	32	M132B10	M132C10	M132D10
	40	M140B10	M140C10	M140D10
	50	M150B10	M150C10	M150D10
	63	M163B10	M163C10	M163D10

Type	rating	cat. no.	cat. no.	cat. no.
2P	(A)	B curve	C curve	D curve
	1	M201B10	M201C10	M201D10
Width	2	M202B10	M202C10	M202D10
2 module	3	M203B10	M203C10	M203D10
36mm	4	M204B10	M204C10	M204D10
	6	M206B10	M206C10	M206D10
Packing	10	M210B10	M210C10	M210D10
size	16	M216B10	M216C10	M216D10
box /carton	20	M220B10	M220C10	M220D10
6 / 60	25	M225B10	M225C10	M225D10
	32	M232B10	M232C10	M232D10
	40	M240B10	M240C10	M240D10
	50	M250B10	M250C10	M250D10
	63	M263B10	M263C10	M263D10

Type	rating	cat. no.	cat. no.	cat. no.
3P	(A)	B curve	C curve	D curve
	6	M306B10	M306C10	M306D10
Width	10	M310B10	M310C10	M310D10
3 module	16	M316B10	M316C10	M316D10
54mm	20	M320B10	M320C10	M320D10
	25	M325B10	M325C10	M325D10
Packing	32	M332B10	M332C10	M332D10
size	40	M340B10	M340C10	M340D10
box /carton	50	M350B10	M350C10	M350D10
4 / 40	63	M363B10	M363C10	M363D10

Type	rating	cat. no.	cat. no.	cat. no.
4P	(A)	B curve	C curve	D curve
	6	M406B10	M406C10	M406D10
Width	10	M410B10	M410C10	M410D10
4 module	16	M416B10	M416C10	M416D10
72mm	20	M420B10	M420C10	M420D10
	25	M425B10	M425C10	M425D10
Packing	32	M432B10	M432C10	M432D10
size	40	M440B10	M440C10	M440D10
box /carton	50	M450B10	M450C10	M450D10
3 / 30	63	M463B10	M463C10	M463D10

Technical Data

Electrical

Design according to	IEC 60898-1
Rated voltage	230/400V~, 240/415V~
Rated current	1 - 63A
No. of poles	1,2,3,4
Frequency	50/60Hz
Tripping curve	B, C, D
Energy limiting class	3
Ref. calibration temperature	30°C
Rated breaking capacity (Icn)	10kA
Rated impulse withstand	4kV
Voltage(1.2/50µs)Uimp	
Degree of protection	IP20
Electrical & mechanical endurance	>4000 operating cycles

Mechanical

Terminal capacity	1 - 25mm ²
Mounting installation	DIN rail EN 50022

Dimension (mm)

