

### MCBs 2P - 10kA



P1 MB 2P...

Order code	Characteristic	In	Icn	Qty per pkg	Wt
	Curve	[A]	[kA]	n°	[kg]
Thermomagnetic circuit breakers - 2P - characteristic B.					
P1 MB 2P B01	B	1	10	6	0,230
P1 MB 2P B02	B	2	10	6	0,230
P1 MB 2P B04	B	4	10	6	0,230
P1 MB 2P B06	B	6	10	6	0,230
P1 MB 2P B10	B	10	10	6	0,230
P1 MB 2P B16	B	16	10	6	0,230
P1 MB 2P B20	B	20	10	6	0,230
P1 MB 2P B25	B	25	10	6	0,230
P1 MB 2P B32	B	32	10	6	0,230
P1 MB 2P B40	B	40	10	6	0,230
P1 MB 2P B50	B	50	10	6	0,230
P1 MB 2P B63	B	63	10	6	0,230
Thermomagnetic circuit breakers - 2P - characteristic C.					
P1 MB 2P C01	C	1	10	6	0,230
P1 MB 2P C02	C	2	10	6	0,230
P1 MB 2P C04	C	4	10	6	0,230
P1 MB 2P C06	C	6	10	6	0,230
P1 MB 2P C10	C	10	10	6	0,230
P1 MB 2P C16	C	16	10	6	0,230
P1 MB 2P C20	C	20	10	6	0,230
P1 MB 2P C25	C	25	10	6	0,230
P1 MB 2P C32	C	32	10	6	0,230
P1 MB 2P C40	C	40	10	6	0,230
P1 MB 2P C50	C	50	10	6	0,230
P1 MB 2P C63	C	63	10	6	0,230
Thermomagnetic circuit breakers - 2P - characteristic D.					
P1 MB 2P D01	D	1	10	6	0,230
P1 MB 2P D02	D	2	10	6	0,230
P1 MB 2P D04	D	4	10	6	0,230
P1 MB 2P D06	D	6	10	6	0,230
P1 MB 2P D10	D	10	10	6	0,230
P1 MB 2P D16	D	16	10	6	0,230
P1 MB 2P D20	D	20	10	6	0,230
P1 MB 2P D25	D	25	10	6	0,230
P1 MB 2P D32	D	32	10	6	0,230
P1 MB 2P D40	D	40	10	6	0,230
P1 MB 2P D50	D	50	10	6	0,230
P1 MB 2P D63	D	63	10	6	0,230

#### General characteristics

- Ratings 1 to 63A
- Pole width 18mm
- Positive indication with flag window
- Tripping characteristics B, C and D
- Mounting on 35mm DIN rail (IEC/EN 60715)
- Add-on blocks available.

#### Operational characteristics

- Rated insulation voltage  $U_i$ : 440V
- Rated impulse withstand voltage  $U_{imp}$ : 4kV
- Rated operating voltage  $U_e$ : 230/400VAC.

#### Certifications and compliance

Certifications obtained: TUV and UL Recognized for USA and Canada (cURus - File E359585) as Protectors-Components; products having this type of marking are intended for use components of complete workshop-assembled equipment.  
Compliant with standards: IEC/EN 60898-1, IEC/EN 60947-2, UL 1077, CSA C22.2 n°235.