

Description y characteristics

The MCB's are specially designed for domestic and tertiary use. They provide and effective circuit protection against overloads or short-circuit.

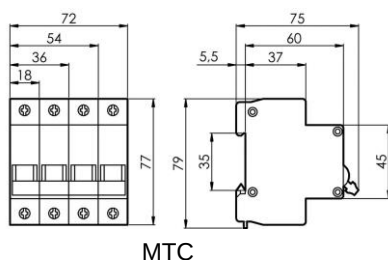
- Breaking capacity: 6kA (IEC60898)
- Rated Voltage: 230/400V / 50/60Hz
- Curve C
- May use junction pin type combs
- Connection cable capacity: 25 mm² flexible cable
- Neutral on the left



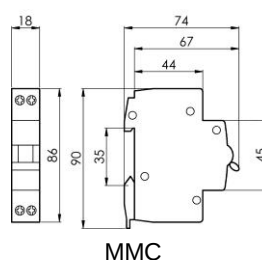
References

REF	POLES	MOD	Int (A)	(kA)	CURVE
MTC1010	1P	1	10	6kA	C
MTC1016	1P	1	16	6kA	C
MMC1110	1P+N	1	10	6kA	C
MMC1116	1P+N	1	16	6kA	C
MMC1120	1P+N	1	20	6kA	C
MMC1125	1P+N	1	25	6kA	C
MMC1132	1P+N	1	32	6kA	C
MMC1140	1P+N	1	40	6kA	C
MTC1110	1P+N	2	10	6kA	C
MTC1116	1P+N	2	16	6kA	C
MTC1120	1P+N	2	20	6kA	C
MTC1125	1P+N	2	25	6kA	C
MTC1132	1P+N	2	32	6kA	C
MTC1140	1P+N	2	40	6kA	C
MTC2010	2P	2	10	6kA	C
MTC2016	2P	2	16	6kA	C
MTC2020	2P	2	20	6kA	C
MTC2025	2P	2	25	6kA	C

REF	POLES	MOD	Int (A)	(kA)	CURVE
MTC2032	2P	2	32	6kA	C
MTC2040	2P	2	40	6kA	C
MTC2063	2P	2	63	6kA	C
MTC3010	3P	3	10	6kA	C
MTC3016	3P	3	16	6kA	C
MTC3020	3P	3	20	6kA	C
MTC3025	3P	3	25	6kA	C
MTC3032	3P	3	32	6kA	C
MTC3040	3P	3	40	6kA	C
MTC3063	3P	3	63	6kA	C
MTC4010	4P	4	10	6kA	C
MTC4016	4P	4	16	6kA	C
MTC4020	4P	4	20	6kA	C
MTC4025	4P	4	25	6kA	C
MTC4032	4P	4	32	6kA	C
MTC4040	4P	4	40	6kA	C
MTC4063	4P	4	63	6kA	C



MTC



MMC

Specifications

- Compliance with standards IEC60898
- Directive 2014/35/UE

Technical Data

- Fire resistance GWT 850°C (Glow Wire Temperature)
- HALOGEN FREE material
- Curve C
- Mechanical endurance: 40.000 maneuvers
- Electrical endurance: 30.000 maneuvers

