

Description

Protection and control of circuits against overloads and short-circuits in residential installations.

Technical data

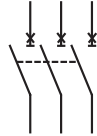
- Complies with AS/NZS 60898
- Tripping characteristics: magnetic level is set at 5 - 10 x In(C - curve)
- Breaking capacity: 6000A
- Voltage rating: 240/415V AC
- Current rating: 6 to 63A
- Mechanical life: 20,000 operations
- Bi-connect allowing two connection points

Connection capacity

- 25mm² rigid
- 16mm² flexible



MSN120

Description	Current rating (A)	Width in 17.5mm	Pack qty	Cat ref.
Single pole 	6	1	12	MSN106
	10	1	12	MSN110
	13	1	12	MSN113
	16	1	12	MSN116
	20	1	12	MSN120
	25	1	12	MSN125
	32	1	12	MSN132
	40	1	12	MSN140
	50	1	12	MSN150
	63	1	12	MSN163
Double pole 	6	2	6	MSN206
	10	2	6	MSN210
	16	2	6	MSN216
	20	2	6	MSN220
	25	2	6	MSN225
	32	2	6	MSN232
	40	2	6	MSN240
	50	2	6	MSN250
Triple pole 	6	3	4	MSN306
	10	3	4	MSN310
	16	3	4	MSN316
	20	3	4	MSN320
	25	3	4	MSN325
	32	3	4	MSN332
	40	3	4	MSN340
	50	3	4	MSN350
	63	3	4	MSN363



MSN220



MSN320