

MCB - S200M

Selection Tables

B characteristic: protection and control of the circuits against overloads and short-circuits; protection for people and big length cables in TN and IT systems.

Type No.	Rated Current I_n (A)	Breaking capacity I_{cn} (kA)	Order Code	Weight (kg/pc)	Packing (pc)
1P (U_{Bmax} : 230 V AC 60 V DC)					
S201M-B6	6	10	2CDS 271 001 R0065	0.125	12
S201M-B10	10		2CDS 271 001 R0105		
S201M-B13	13		2CDS 271 001 R0135		
S201M-B16	16		2CDS 271 001 R0165		
S201M-B20	20		2CDS 271 001 R0205		
S201M-B25	25		2CDS 271 001 R0255		
S201M-B32	32		2CDS 271 001 R0325		
S201M-B40	40		2CDS 271 001 R0405		
S201M-B50	50		2CDS 271 001 R0505		
S201M-B63	63		2CDS 271 001 R0635		
1P + NA (U_{Bmax} : 230 V AC 60 V DC)					
S201M-B6 NA	6	10	2CDS 271 103 R0065	0.25	6
S201M-B10 NA	10		2CDS 271 103 R0105		
S201M-B13 NA	13		2CDS 271 103 R0135		
S201M-B16 NA	16		2CDS 271 103 R0165		
S201M-B20 NA	20		2CDS 271 103 R0205		
S201M-B25 NA	25		2CDS 271 103 R0255		
S201M-B32 NA	32		2CDS 271 103 R0325		
S201M-B40 NA	40		2CDS 271 103 R0405		
S201M-B50 NA	50		2CDS 271 103 R0505		
S201M-B63 NA	63		2CDS 271 103 R0635		
2P (U_{Bmax} : 440 V AC 125 V DC with 2 poles connected in series)					
S202M-B6	6	10	2CDS 272 001 R0065	0.25	6
S202M-B10	10		2CDS 272 001 R0105		
S202M-B13	13		2CDS 272 001 R0135		
S202M-B16	16		2CDS 272 001 R0165		
S202M-B20	20		2CDS 272 001 R0205		
S202M-B25	25		2CDS 272 001 R0255		
S202M-B32	32		2CDS 272 001 R0325		
S202M-B40	40		2CDS 272 001 R0405		
S202M-B50	50		2CDS 272 001 R0505		
S202M-B63	63		2CDS 272 001 R0635		
3P (U_{Bmax} : 440 V AC)					
S203M-B6	6	10	2CDS 273 001 R0065	0.375	4
S203M-B10	10		2CDS 273 001 R0105		
S203M-B13	13		2CDS 273 001 R0135		
S203M-B16	16		2CDS 273 001 R0165		
S203M-B20	20		2CDS 273 001 R0205		
S203M-B25	25		2CDS 273 001 R0255		
S203M-B32	32		2CDS 273 001 R0325		
S203M-B40	40		2CDS 273 001 R0405		
S203M-B50	50		2CDS 273 001 R0505		
S203M-B63	63		2CDS 273 001 R0635		