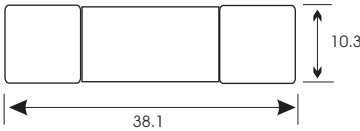


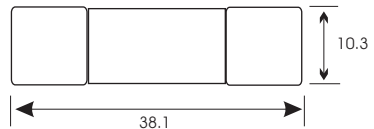
Part Number	Ampere Rating
FNM.100	100mA
FNM.125	125mA
FNM.150	150mA
FNM.200	200mA
FNM.250	250mA
FNM.300	300mA
FNM.400	400mA
FNM.500	500mA
FNM.600	600mA
FNM.800	800mA
FNM001	1A
FNM1.125	1.125A
FNM1.25	1.25A
FNM01.5	1.5A
FNM01.6	1.6A
FNM01.8	1.8A
FNM002	2A
FNM2.25	2.25A
FNM02.5	2.5A
FNM02.8	2.8A
FNM003	3A
FNM03.2	3.2A
FNM03.5	3.5A
FNM004	4A
FNM04.5	4.5A
FNM005	5A
FNM05.6	5.6A
FNM006	6A
FNM6.25	6.25A
FNM007	7A
FNM008	8A
FNM010	10A
FNM012	12A
FNM015	15A
FNM020	20A
FNM025	25A
FNM030	30A

Part Number	Ampere Rating
FNQ.100	100mA
FNQ.125	125mA
FNQ.150	150mA
FNQ.187	187mA
FNQ.200	200mA
FNQ.250	250mA
FNQ.300	300mA
FNQ.400	400mA
FNQ.500	500mA
FNQ.600	600mA
FNQ.800	800mA
FNQ001	1A
FNQ1.125	1.125A
FNQ1.25	1.25A
FNQ01.5	1.5A
FNQ01.6	1.6A
FNQ002	2A
FNQ2.25	2.25A
FNQ02.5	2.5A
FNQ003	3A
FNQ03.2	3.2A
FNQ03.5	3.5A
FNQ004	4A
FNQ04.5	4.5A
FNQ005	5A
FNQ05.6	5.6A
FNQ006	6A
FNQ6.25	6.25A
FNQ007	7A
FNQ008	8A
FNQ009	9A
FNQ010	10A
FNQ012	12A
FNQ014	14A
FNQ015	15A
FNQ020	20A
FNQ025	25A
FNQ030	30A



Dimensions in MM

I.R.: 35A at 250VAC (100mA to 1A)
 100A at 250VAC (1.25A to 3.5A),
 200A at 250VAC (4A to 10A),
 10kA at 250VAC (12A to 30A)
Voltage: 250VAC,
Characteristic: Slow Acting
Fuse Classification: (Fusetron)
Pack Size (box): 10
Holders: Clips (p113), Block (p133), Panel (p120),
 Carrier (p127-128), Inline (p122),
 Disconnector (p140)
Recommended Upgrade: FNQ Series (p73)
Approvals:



Dimensions in MM

I.R.: 10kA at 500VAC
Voltage: 500VAC
Characteristic: Slow Acting
Fuse Classification: (Tron)
Pack Size (box): 10
Holders: Clips (p113), Block (p133), Panel (p120),
 Carrier (p127-128), Inline (p122), Disconnector (p140)
Approvals: (except 125mA)

Recommended Upgrade
 FNM replaced by FNQ