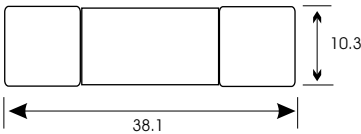


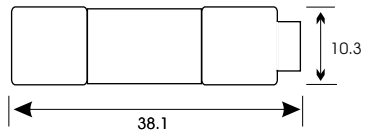
Part Number	Ampere Rating
KTK.100	100mA
KTK.125	125mA
KTK.200	200mA
KTK.250	250mA
KTK.300	300mA
KTK.400	400mA
KTK.500	500mA
KTK.600	600mA
KTK.750	750mA
KTK001	1A
KTK1.25	1.25A
KTK01.5	1.5A
KTK002	2A
KTK02.5	2.5A
KTK003	3A
KTK03.5	3.5A
KTK004	4A
KTK005	5A
KTK006	6A
KTK007	7A
KTK07.5	7.5A
KTK008	8A
KTK009	9A
KTK010	10A
KTK012	12A
KTK015	15A
KTK020	20A
KTK025	25A
KTK030	30A
KTK035	35A*
KTK040	40A*
KTK045	45A*
KTK050	50A*

Part Number	Ampere Rating
KTKR.100	100mA
KTKR.125	125mA
KTKR.200	200mA
KTKR.250	250mA
KTKR.300	300mA
KTKR.400	400mA
KTKR.500	500mA
KTKR.600	600mA
KTKR.750	750mA
KTKR001	1A
KTKR01.5	1.5A
KTKR002	2A
KTKR02.5	2.5A
KTKR003	3A
KTKR03.5	3.5A
KTKR004	4A
KTKR005	5A
KTKR006	6A
KTKR007	7A
KTKR008	8A
KTKR009	9A
KTKR010	10A
KTKR012	12A
KTKR015	15A
KTKR020	20A
KTKR025	25A
KTKR030	30A



Dimensions in MM

I.R.: 100kA at 600VAC
Voltage: 600VAC
Characteristic: Fast Acting
Pack Size (box): 10
Holders: Clips (p113), Blocks (p133)
 Panel (p120), Carrier (p127-128)
 Inline (p122), Disconnecter (p140)
Fuse Classification: (Limitron)
Notes: *Continuous current rating of 24A max.
Approvals:



Dimensions in MM

I.R.: 200kA at 600VAC
Voltage: 600VAC
Characteristic: Fast Acting
Pack Size (box): 10
Holders: Clips (p113), Blocks (p133)
 Panel (p120), Carrier (p127-128)
 Inline (p122), Disconnecter (p140)
Fuse Classification: Class CC (Limitron)
Notes: Class CC fuses have basic midget dimensions with a rejection feature added to one cap. These fuses can be used in both standard fuse holders and fuse holders with rejection feature.
Approvals: