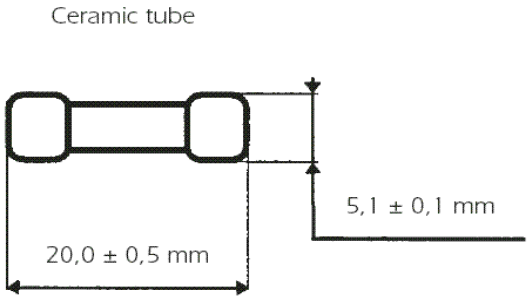
Miniature Fuses



IEC Fuses 5x20
High breaking capacity
5HT Time Lag
250VAC from 0.25 to 16A

Complying with IEC-127-2 Standard Sheet 5

Dimensions



Max weight: 1,2 g

Product weight: 1.2g max.
Packaging: in box of 1000 pieces
or in blister of 50 pieces

Size	Catalog Number	Reference Number	Rated Voltage (V)	Nominal Current (A)	Breaking capacity @ Nominal current (A)	Watts Loss @ 100% In (W)	Max. voltage drop (V)
5x20	MI5HT25V0.25	P085366	250	0.25#	1500	-	0.7
5x20	MI5HT25V0.315	R094821	250	0.315#	1500	-	0.68
5x20	MI5HT25V0.4	W094825	250	0.4#	1500	-	0.64
5x20	MI5HT25V0.5	S085369	250	0.5#	1500	-	0.6
5x20	MI5HT25V0.63	X094826	250	0.63#	1500	-	0.5
5x20	MI5HT25V0.8	V085371	250	0.8#	1500	-	-
5x20	MI5HT25V1	W085372	250	1	1500	0.73	0.25
5x20	MI5HT25V1.25	X085373	250	1.25	1500	0.81	0.22
5x20	MI5HT25V1.6	Y085374	250	1.6	1500	0.91	0.19
5x20	MI5HT25V2	Z085375	250	2	1500	1	0.17
5x20	MI5HT25V2.5	A085376	250	2.5	1500	1.1	0.15
5x20	MI5HT25V3.1	B085377	250	3.15	1500	1.2	0.13
5x20	MI5HT25V4	C085378	250	4	1500	1.4	0.1
5x20	MI5HT25V5	D085379	250	5	1500	1.5	0.1
5x20	MI5HT25V6.3	E085380	250	6.3	1500	1.7	0.1
5x20	MI5HT25V8	A208357	250	8*	1500	2.7	0.1
5x20	MI5HT25V10	B208358	250	10*	1500	2.9	0.1
5x20	MI5HT25V12.5	D210338	250	12.5*#	-	-	-
5x20	MI5HT25V16	E210339	250	16*#	-	-	-

** Non-standard ratings*

 # Product non-certified

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Melting Time Limits

Nominal current	210% x In	275% x In	400% x In	1000% x In
From 1A to 3.15A	30min maxi	1s mini 80s maxi	95ms mini 5s maxi	10ms mini 100ms maxi
From 4A to 10A	30min maxi	1s mini 80s maxi	150ms mini 5s maxi	20ms mini 100ms maxi

Time Current Curve

