

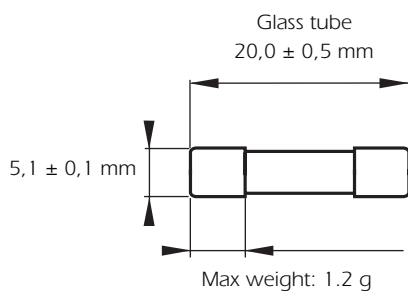


Convenience Fuses

5SM 5x20 - Medium time lag

250 VAC - M: medium time
from 0.032 to 16 A
size: 5 x 20

Dimensions



Basic Characteristics

Size	U _n Rated Voltage	Breaking Capacity	I _n Rating	Designation	Reference Number	Catalog Number
mm	V		A			
5x20	250	80A 250V	0,032	5SM 32MA MITTELTR.	D218158	MI5SM25V0,032
			0,04	5SM 40MA MITTELTR.	Q218675	MI5SM25V0,04
			0,05	5SM 50MA MITTELTR.	D219193	MI5SM25V0,05
			0,063	5SM 63MA MITTELTR.	H219726	MI5SM25V0,063
			0,08	5SM 80MA MITTELTR.	Q222171	MI5SM25V0,08
			0,1	5SM 100MA MITTELTR.	K222925	MI5SM25V0,1
			0,125	5SM 125MA MITTELTR.	T200715	MI5SM25V0,125
			0,16	5SM 160MA MITTELTR.	H201257	MI5SM25V0,16
			0,2	5SM 200MA MITTELTR.	T201773	MI5SM25V0,2
			0,25	5SM 250MA MITTELTR.	K207147	MI5SM25V0,25
			0,315	5SM 315MA MITTELTR.	J211516	MI5SM25V0,315
			0,4	5SM 400MA MITTELTR.	N212026	MI5SM25V0,4
			0,5	5SM 500MA MITTELTR.	F212548	MI5SM25V0,5
			0,63	5SM 630MA MITTELTR.	R213064	MI5SM25V0,63
			0,8	5SM 800MA MITTELTR.	M213566	MI5SM25V0,8
			1	5SM 1A MITTELTR.	L214071	MI5SM25V1
			1,25	5SM 1,25A MITTELTR.	T214584	MI5SM25V1,25
			1,6	5SM 1,6A MITTELTR.	A215096	MI5SM25V1,6
			2	5SM 2A MITTELTR.	A215602	MI5SM25V2
			2,5	5SM 2,5A MITTELTR.	H216115	MI5SM25V2,5
			3,15	5SM 3,15A MITTELTR.	E216618	MI5SM25V3,15
		300A 250V	4	5SM 4A MITTELTR.	R217135	MI5SM25V4
			5	5SM 5A MITTELTR.	E218159	MI5SM25V5
			6,3	5SM 6,3A MITTELTR.	R218676	MI5SM25V6,3
			8	5SM 8A MITTELTR.	E219194	MI5SM25V8
			10	5SM 10A MITTELTR.	J219727	MI5SM25V10
			16	5SM 16A MITTELTR.	R222172	MI5SM25V16

Packaging: 10 boxes x 10 fuses.

Fuses without approval.

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5SM 5x20 - Medium time lag

Melting time limits

Current	210 % x In	400 % x In		1 000 % x In	
32 mA -> 1,25A	10 min maxi	40 ms mini	2 s maxi	5 ms mini	90 ms maxi
1,6A -> 16 A	30 min maxi	40 ms mini	2 s maxi	5 ms mini	90 ms maxi

Time-current characteristics

