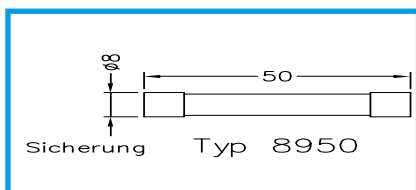


Fuse links type 8950

For fuse holders types 855500 and 855550

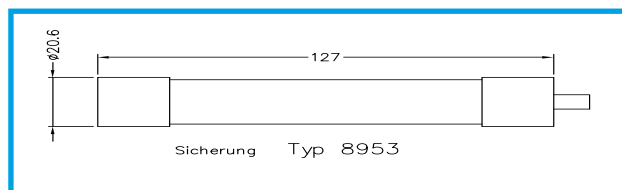


Technical data

Dimensions	Ø 8 mm x 50 mm	
Nominal voltage	DC 1200 V	
Trigger value	35 mA	→ 9112 00
	100 mA	→ 9112 01
	200 mA	→ 9112 02
	500 mA	→ 9112 05
	1.0 A	→ 9112 10
	2.0 A	→ 9112 20
	4.0 A	→ 9112 40
	6.3 A	→ 9112 63
Additional values on request		

Fuse links type 8953

For fuse holder type 855750



Technical data

Dimensions	Ø 20.6 mm x 127 mm	
Nominal voltage	DC 1000 V	
Trigger value	6 A	→ 9113 06
	10 A	→ 9113 10
	16 A	→ 9113 16
	20 A	→ 9113 20
	25 A	→ 9113 25
	40 A	→ 9113 40
	50 A	→ 9113 50
	63 A	→ 9113 63
Additional values on request		

Fuse links type 8951

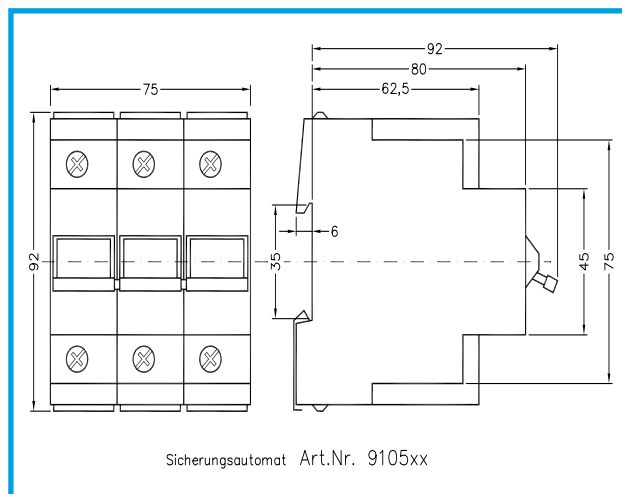
For fuse holder type 855450 (fuse element)



Technical data

Dimensions	as per DIN 49367 DIII, E33 Fine	
Nominal voltage	DC 750 V railway	
Trigger value	2 A	→ 9102 02
	4 A	→ 9102 04
	6 A	→ 9102 06
	10 A	→ 9102 10
	16 A	→ 9102 16
	20 A	→ 9102 20
	25 A	→ 9102 25
	35 A	→ 9102 35
	50 A	→ 9102 50
	63 A	→ 9102 63
Additional values on request		

Overload release type 8954



Technical data

Dimensions	see figure, WxHxD 75x92.5x98 mm	
Nominal voltage	DC 750 V +20%	
Fixed value overload releases	6 A	→ 9105 06
	10 A	→ 9105 10
	16 A	→ 9105 16
	20 A	→ 9105 20
	25 A	→ 9105 25
	40 A	→ 9105 40
	63 A	→ 9105 63
Settable overload releases	1.4A - 2.1A	
	2.0A - 3.0A	
	3.8A - 5.8A	
	2.8A - 4.2A	
Double overload release	2x 63A	
	2x 40A	
Accessories	Auxiliary contact 1S+1Ö	
	Additional values on request	