

8560/51-4141 Art. No. 149156



- Cost-effective miniature fuse for control circuits
- Disconnect characteristics of fast, medium fast and slow
- Terminal cover with finger protection: IP20

WebCode **8560A**



The R. STAHL Series 8560 small fuse element is a cost-effective miniature fuse for control circuits. It is designed for rated operational voltages up to 500 V and rated operational currents up to 6.3 A and is available with various disconnect characteristics. It is snap-mounted on normal rails (TS 15, 35, 32). The terminal cover with finger protection meets the specifications of the degree of protection IP20.

Technical Data

Explosion Protection

Application range (zones)	1 2
IECEx gas certificate	IECEx PTB 06.0056U
IECEx gas explosion protection	Ex e mb II T..
ATEX gas certificate	PTB 99 ATEX 2158 U
ATEX gas explosion protection	Ex II 2 G Ex e mb II T..
EAC certificate	TS RU S-DE.GB04.B.00079
EAC gas explosion protection	Ex e m IIU Ex e m IU
Certificates	ATEX (PTB), Brazil (ULB), EAC (STV), IECEx (PTB)

Electrical Data

Rated operational voltage DC	60 V
Short-circuit protection max.	80 A
Characteristic	Medium time lag

Ambient Conditions

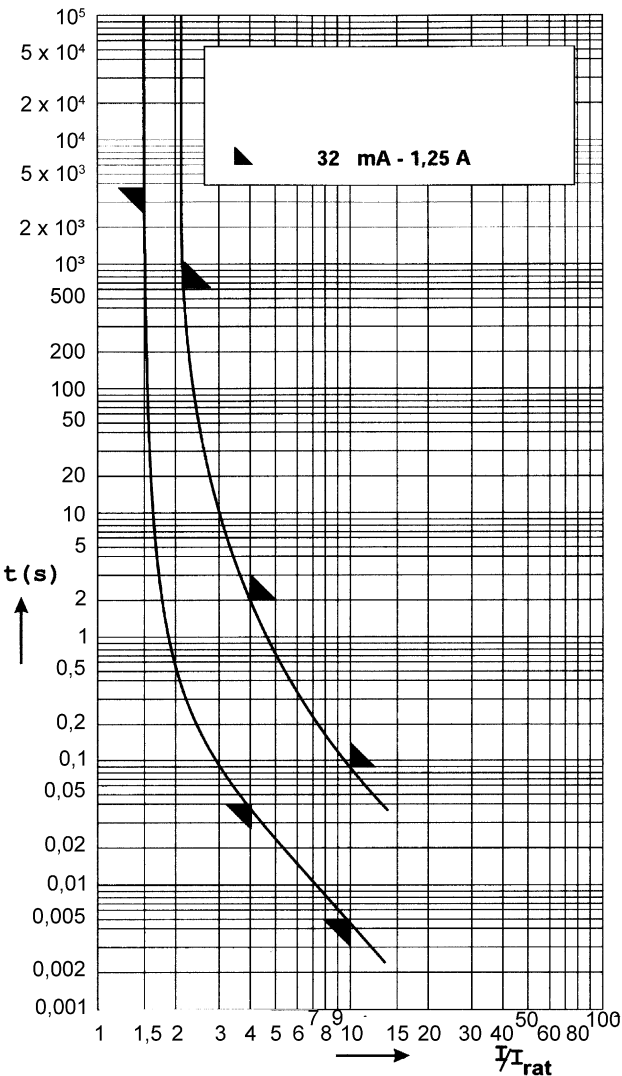
Ambient temperature	-50 °C ... +70 °C
---------------------	-------------------

Mechanical Data

Degree of protection (IP)	IP20
Enclosure material	Polyamide
Packaging unit	5
Weight	0.21 kg
Weight	0.46 lb

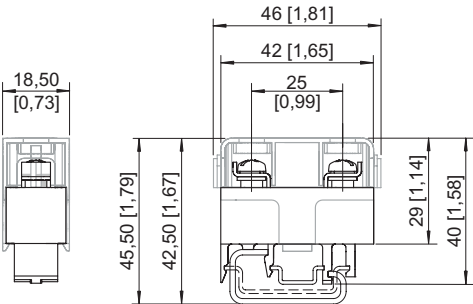
8560/51-4141 Art. No. 149156

Technical Drawings – Subject to Alterations



8560/51-...1 250 V medium slow

Dimensional Drawings (All Dimensions in mm [inches]) – Subject to Alterations



Accessories

Art. No.

8560/51-4141 Art. No. 149156

		133078
		133268

We reserve the right to make alterations to the technical data, dimensions, weights, designs and products available without notice. The illustrations cannot be considered binding.