

8560/51-4151 Art. No. 149157



- 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
IECEEx gas certificate	IECEEx PTB 06.0056U
IECEEx 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), IECEEx (PTB)

Electrical Data

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

Ambient Conditions

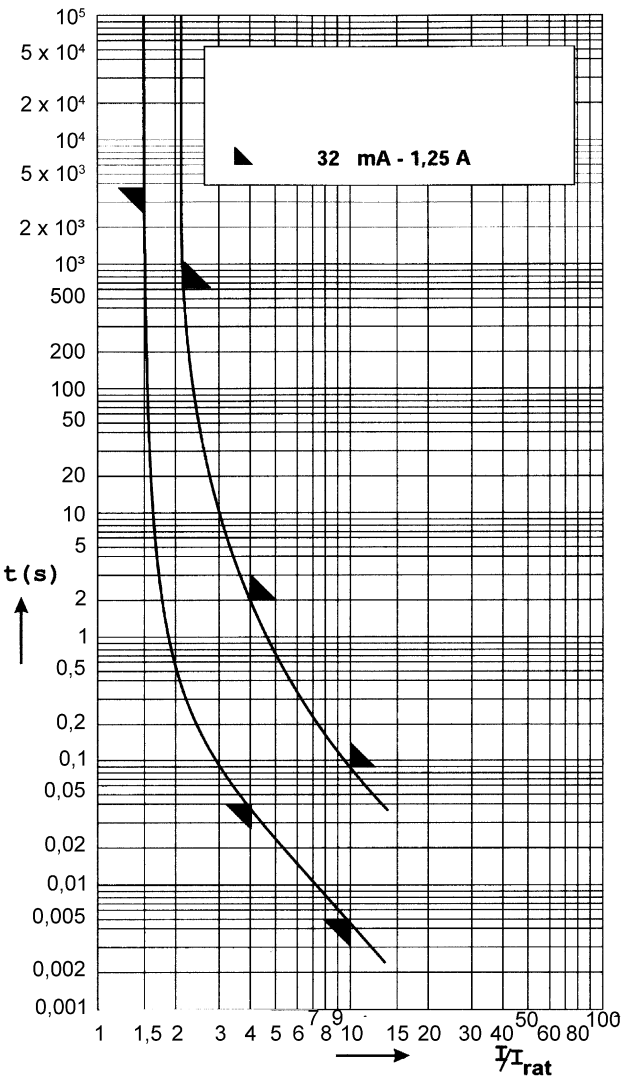
Ambient temperature	-50 °C ... +70 °C
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Mechanical Data

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

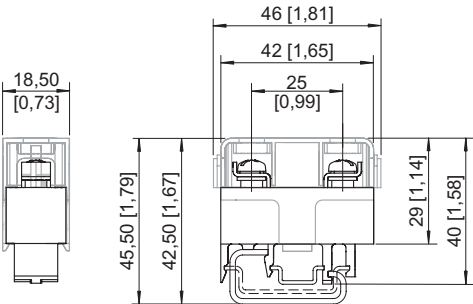
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Technical Drawings – Subject to Alterations



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

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



Accessories

Art. No.

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		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.