

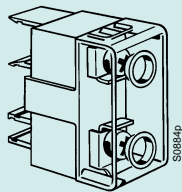
### Small Fuse Bases Series 8560

- Explosion protection to
  - CENELEC
  - IEC
- Can be used in Zone 1 and Zone 2
- Rated working voltage up to 500 V
- Rated working current up to 6,3 A
- Safe to the touch with terminal covers to IP20
- Can be snapped onto standard busbars TS15, 35 and 32

D4614

STAHL

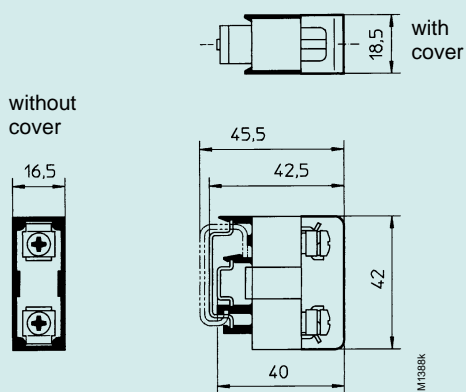
#### Selection table

Version	Rated current	Ordering code		Weight [g]
		250 V AC/DC	500 V AC/DC	
 <p><b>8560</b> Small fuse bases</p>	32 mA	8560/51 – 4021	–	35
	50 mA	8560/51 – 4031	–	
	63 mA	8560/51 – 4041	–	
	80 mA	8560/51 – 4051	8560/61 – 4051	35
	100 mA	8560/51 – 4061	8560/61 – 4061	
	125 mA	8560/51 – 4071	8560/61 – 4071	
	160 mA	8560/51 – 4081	–	35
	200 mA	8560/51 – 4091	8560/61 – 4091	
	250 mA	8560/51 – 4101	8560/61 – 4101	
	315 mA	8560/51 – 4111	8560/61 – 4111	35
	400 mA	8560/51 – 4131	8560/61 – 4131	
	500 mA	8560/51 – 4141	8560/61 – 4141	
	630 mA	8560/51 – 4151	–	35
	800 mA	8560/51 – 4171	–	
	1 A	8560/51 – 4181	–	
1,25 A	8560/51 – 4191	–	35	
2 A	8560/51 – 4221	–		
4 A	8560/51 – 4251	–		
6,3 A	8560/51 – 4272	–		
5 A	8560/71 – 4262	–		
Accessories Identification label (self adhesive)	Description: <b>F1</b> ... <b>F..</b>		to order	

# Zone 1 and Zone 2

Technical data	
Explosion protection	EEx de IIC T6/T5 (< 5 A/≥ 5 A)
Test certificate	PTB Nr. Ex-87.B.1002 U Other certificates: FTZU (Czech Republic), BKI (Hungary), CSA (Canada), SZS (Yugoslavia), VNIIEF (Russia), SEV (Switzerland)
Enclosure material	Polyamide
Rated working voltage	8560/51, 8560/71 250 V, UC 8560/61 500 V, UC
Rated working current	0,032 A ... 5 A
Breaking capacity	8560/51 80 A, 250 V, AC 8060/51 20 A, 250 V, AC 8560/61 50 A, 500 V, AC 8560/71 50 A, 250 V, AC
Characteristic	medium slow
Degree of protection	IP 20 (contact safety)
Short-circuit protection	max. 35 A time lag
Terminals	2 x 2,5 mm <sup>2</sup> clamp terminals
Ambient temperature	- 20° C ... + 40° C
Note	The fuse element can be snapped directly onto standard mounting rails EN 50 045 (Top hat rail 15) EN 50 022 (Top hat rail 35 x 7,5 und 35 x 15) and EN 50 035 (G-rail 32). Exchange may only take place after isolation of the installation.

**Dimensions,**  
all dimensions in mm – subject to alteration



**8560**  
Small fuse bases

**Current/time characteristic for fuses**

