

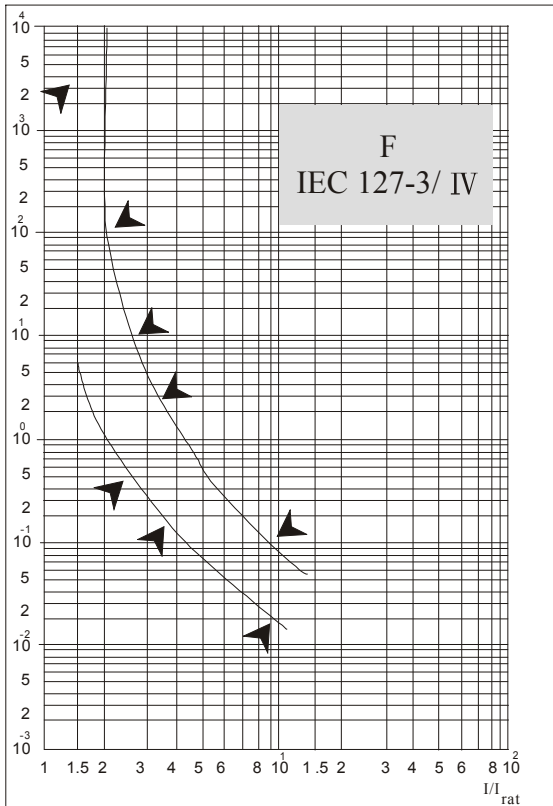


36ES

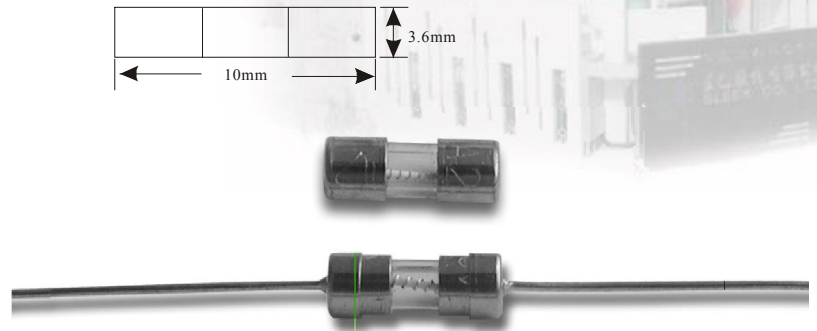
Fuse-links 36ES
 Microfuse
 Time-Lag
 T-250v

pluggable into microclip of SL001 or directly mountable on printed circuit boards

Standards and approvals
 EN 60127
 IEC 127-3/4
 DIN-VDE 0280



TYPE DIMENSION



Time current characteristics

Rat. current I _n	1.5xI _n		2.1xI _n		2.75xI _n		4.1xI _n		10xI _n	
	min.	max.	min.	max.	min.	max.	min.	max.	min.	max.
continuous	1H	2min	400ms	10s	150ms	3s	20ms	150ms		

Order No.
 Type:36ES

TYPE	LEAD WIRE	PITCH, LENGTH	RATED CURRENT	RATED VOLTAGE	VOLTAGE DROP mV AT I _n	POWER DISSIPATION 1.5xI _n mW	MELTING INTEGRAL 10 x I _n ² T	BREAKING CAPACITY	APPROVAL	
									VDE	UL
36ES	I	P:xx, L:xx	100	250Vac	300	110	4.7x10 ⁻²	35A or 10xI _n / 250 V AC	○	●
			125		260	120	6.6x10 ⁻²		○	●
			160		200	130	1.4x10 ⁻¹		○	●
			200		170	140	2.0x10 ⁻¹		○	●
			250		150	150	2.8x10 ⁻¹		○	●
			315		140	160	3.6x10 ⁻¹		○	●
			400		130	170	9.0x10 ⁻¹		○	●
			500		125	180	1.3x10 ⁰		●	●
			630		120	200	2.5x10 ⁰		●	●
			800		110	220	3.8x10 ⁰		●	●
			1		110	250	5.5x10 ⁰		●	●
			1.25		100	300	7.9x10 ⁰		●	●
			1.6		100	350	1.4x10 ¹		●	●
			2		100	500	1.7x10 ¹		●	●
			2.5		90	700	2.6x10 ¹		●	●
			3.15		90	900	4.6x10 ¹		●	●
			4		90	1200	9.1x10 ¹		●	●
			5		80	1300	9.4x10 ¹		●	●
			6.3A		70	1350	9.5x10 ¹		●	●
			8						●	●
10				●	●					