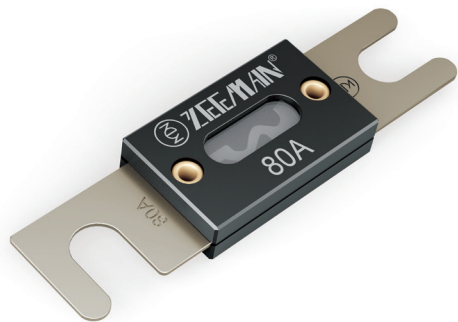




BOLT-ON FUSES



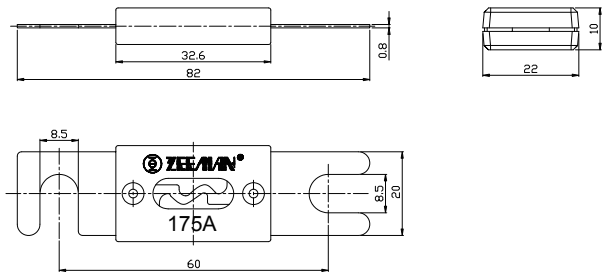
Medium Time Lag

Voltage Rating: DC32V or less

- Materials: 1. Copper Alloy
2. Plastic

Complies with DIN 43560/1

- Characteristics of fuses according to use conditions may change.



TIME-CURRENT CHARACTERISTICS

Test Current	Opening Time		Item No.	Ampere
	Min.	Max.		
150%	1 hr	---	ANL 25	25 A
220%	---	60 s	ANL 30	30 A
250%	0.8 s	10 s	ANL 35	35 A
400%	0.2 s	2 s	ANL 40	40 A
			ANL 50	50 A
			ANL 60	60 A
			ANL 70	70 A
			ANL 80	80 A
			ANL 100	100 A
			ANL 125	125 A
			ANL 130	130 A
			ANL 150	150 A
			ANL 175	175 A
			ANL 200	200 A



BOLT-ON FUSES



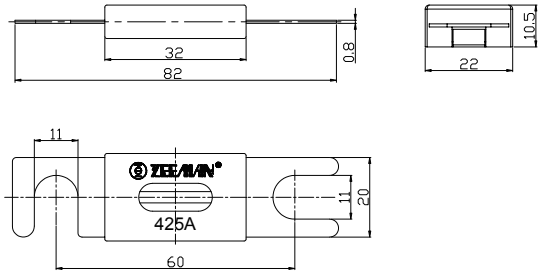
Medium Time Lag

Voltage Rating: DC80V or less

- Materials: 1. Copper Alloy
2. Ceramic

Complies with DIN 43560/1

- Characteristics of fuses according to use conditions may change.



TIME-CURRENT CHARACTERISTICS

Test Current	Opening Time		Item No.	Ampere
	Min.	Max.		
160%	60 s.	---	ANL 225	225 A
220%	---	60 s	ANL 250	250 A
250%	0.8 s	10 s	ANL 275	275 A
400%	0.2 s	2 s	ANL 300	300 A
			ANL 325	325 A
			ANL 355	355 A
			ANL 400	400 A
			ANL 425	425 A
			ANL 500	500 A