

5x25mm/No. 240



Indicator, 250V

Time-Current Characteristic Quick Acting (F)

Standard

None

Approvals

None

Specifications

Packaging

002: Pack (100 pcs.)

Materials

Tube: Ceramic

End Caps: Nickel-plated brass

Operating Temperature

-25°C to +70°C (consider de-rating)

Climatic Category

-25°C/+70°C/21 days (EN 60068-1..3)

Stock Conditions

+10°C to +60°C

relative humidity ≤ 75% yearly average, without dew

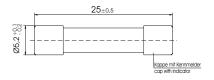
Vibration Resistance

24 cycles at 15 min. each (EN 60068-2-6) 10 - 60Hz at 0.75mm amplitude 60 - 2000Hz at 10g acceleration

Marking

(iv), F, Current Rating, 250V

Dimensions (mm)



Limits for Pre-arcing Time						
Rated Current	1.5 x I _{Rated}	2.1 x I _{Rated}	4 x I _{Rated}	10 x I _{Rated}		
1.60A 6.3A	> 1h	< 30 min	< 300ms	< 20ms		

Permissible continuous operating current is 100 % at ambient temperature of 23°C (73.4°F).							
Rated	Amp	Voltage	Breaking	Voltage Drop	Power Dissipation	Melting Integral	color of indicator
Current	Code	Rating	Capacity	1.0 x I _{Rated}	1.5 x I _{Rated} 破	10 x I _{Rated}	
				max. (mV)	max. (W)	max. (A ² s)	
1.6A 2.0A 2.5A 4.0A 6.3A	1160 1200 1250 1400 1630	250V ¹ 250V ¹ 250V ¹ 250V ¹	1500A @ 250 V A 50Hz cos φ = 0.7	C 420 320 200 170	on request	1.3 2.5 5.8 21.0 78.0	orange blue yellow brown green

 $^{^{1}}$ Operating Voltage $\geq 10 \text{ V}$

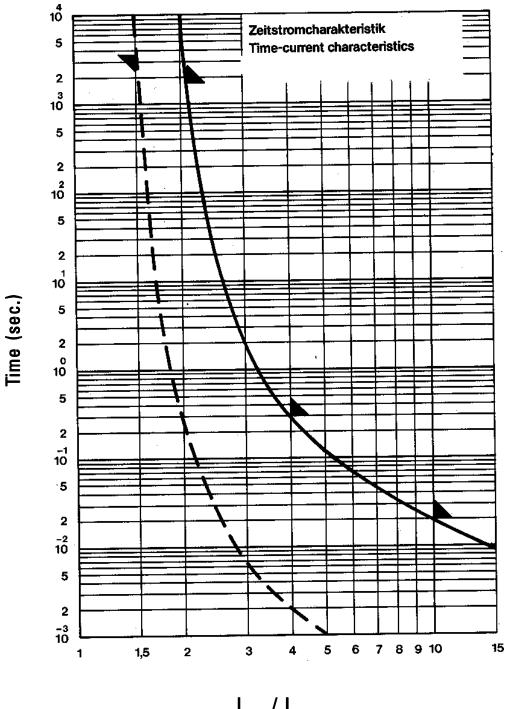
Note: 1.00 means the number one with two decimal places. 1,000 means the number one thousand.

Order
Information

Qty.	Order-	Series	Amp Code	Packaging
	Number	240		



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I_{Fault} / I_{Rated}

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