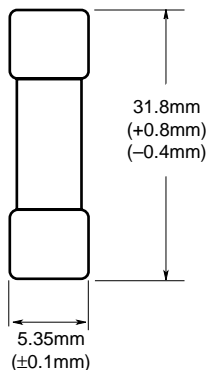


# Ferrule Type

# TDC10 TDC11



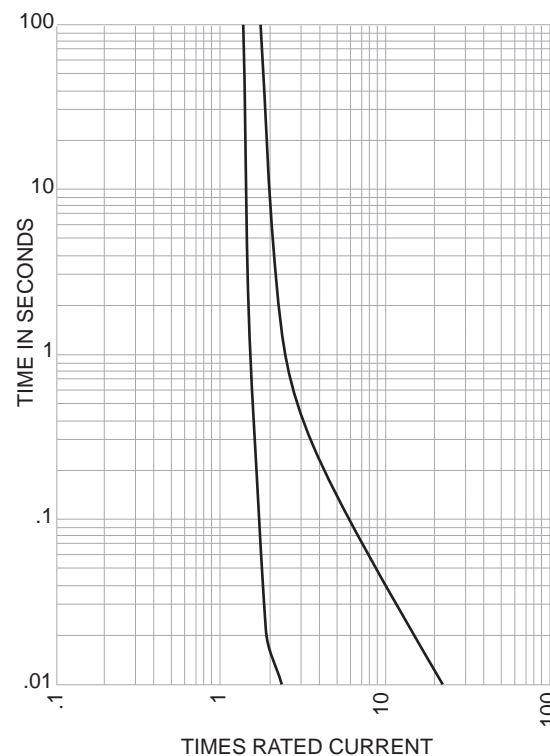
CATALOG SYMBOL: TDC10  
 FAST-ACTING  
 1/4" x 1-1/4"  
 6.3mm x 32mm  
 BRITISH STANDARD APPROVAL; BS2950  
 AVAILABLE ONLY IN BULK QUANTITIES  
 INTERRUPTING RATING = 10 TIMES RATED CURRENT

**Electrical Ratings (Catalog Symbol and Amperes)**

1000 Volts AC	750 Volts AC	250 Volts AC	100 Volts AC
TDC10-50mA	TDC10-500mA	TDC10-1.5A	TDC10-10A
TDC10-60mA	<b>500 Volts AC</b>	TDC10-2A	<b>32 Volts AC</b>
TDC10-100mA	TDC10-750mA	TDC10-3A	TDC10-12A
TDC10-150mA	<b>350 Volts AC</b>	TDC10-5A	TDC10-15A
TDC10-250mA	TDC10-1A	<b>150 Volts AC</b>	TDC10-20A
—	—	TDC10-7A	TDC10-25A

- Glass.
- For instruments, electronic circuits and small appliances.
- Mount in Buss HTB panel mounted, HB series PC board fuseholders, HHB and HFB in-line fuseholders, and Series 8000 fuseblocks.
- Complies with British Standard BS-2950A.

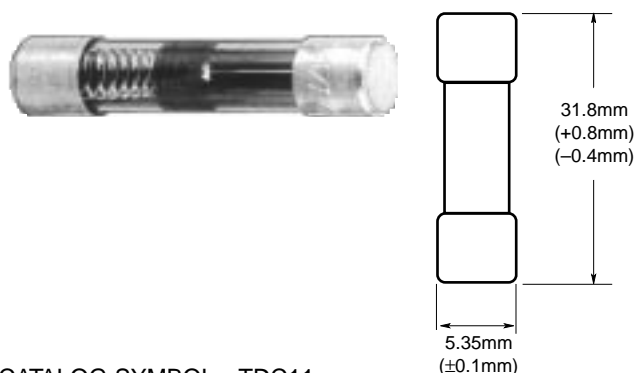
**Envelope Characteristic Curves**



CE CE logo denotes compliance with European Union Low Voltage Directive (50-1000 VAC, 75-1500 VDC). Refer to BIF document #8002 or contact Bussmann Application Engineering at 314-527-1270 for more information.

# Ferrule Type

# TDC10 TDC11



CATALOG SYMBOL: TDC11

TIME LAG

1/4" x 1-1/4"

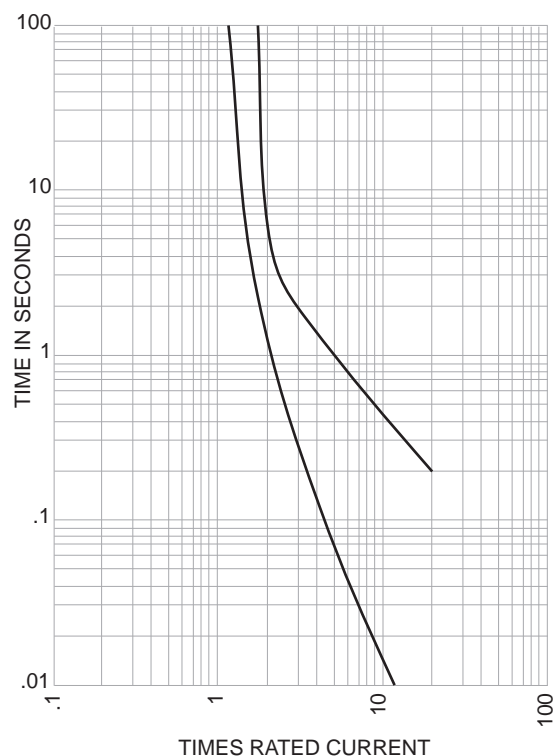
AVAILABLE ONLY IN BULK QUANTITIES

INTERRUPTING RATING = 10 TIMES RATED CURRENT

### Electrical Ratings (Catalog Symbol and Amperes)

1000 Volts AC	750 Volts AC	250 Volts AC	150 Volts AC
TDC11-50mA	TDC11-500mA	TDC11-1.5A	TDC11-7A
TDC11-60mA	<b>500 Volts AC</b>	TDC11-2A	<b>100 Volts AC</b>
TDC11-100mA	TDC11-750mA	TDC11-3A	TDC11-10A
TDC11-150mA	<b>350 Volts AC</b>	TDC11-5A	—
TDC11-250mA	TDC11-1A	—	—
—	—	—	—

### Envelope Characteristic Curves



- Glass.
- For circuits with high in-rush currents.
- Mount in Buss HTB panel mounted, HB series PC board fuseholders, HHB and HFB in-line fuseholders, and Series 8000 fuseblocks.

This bulletin is intended to clearly present comprehensive product data and provide technical information that will help the end user with design applications. Bussmann reserves the right, without notice, to change design or construction of any products and to discontinue or limit distribution of any products. Bussmann also reserves the right to change or update, without notice, any technical information contained in this bulletin. Once a product has been selected, it should be tested by the user in all possible applications.