### **Bussmann**®

## **Ferrule Type**

# TDC10, TDC11 and TDC120



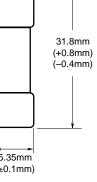
CATALOG SYMBOL: TDC10 FAST-ACTING 1/4" x 1-1/4" BRITISH STANDARD APPROVAL; BS2950 AVAILABLE ONLY IN BULK QUANTITIES INTERRUPTING RATING = 10 TIMES RATED CURRENT

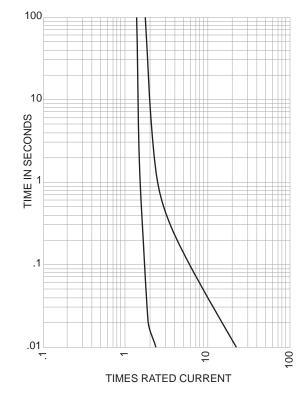
#### **Electrical Ratings (Catalog Symbol and Amperes)**

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1000 Volts AC	750 Volts AC	250 Volts AC	100 Volts AC
TDC10-50mA	TDC10-500mA	TDC10-1.5A	TDC10-10A
TDC10-60mA	500 Volts AC	TDC10-2A	32 Volts AC
TDC10-100mA	TDC10-750mA	TDC10-3A	TDC10-12A
TDC10-150mA	350 Volts AC	TDC10-5A	TDC10-15A
TDC10-250mA	TDC10-1A	150 Volts AC	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 logo denotes compliance with European Union Low Voltage Directive (50-1000V AC, 75-1500V DC). Contact Bussmann Application Engineering at 314-527-1270 for more information.



CATALOG SYMBOL: TDC120 FAST-ACTING 10mm x 26mm BRITISH STANDARD APPROVAL; BS1361 ASTA APPROVAL IEC 269-3 16,500 AIC AVAILABLE ONLY IN BULK QUANTITIES

#### Electrical Ratings (Catalog Symbol and Amperes) 240 Volts AC TDC120-15A



## **Ferrule Type**

# TDC10, TDC11 and TDC120

**Bussmann**®



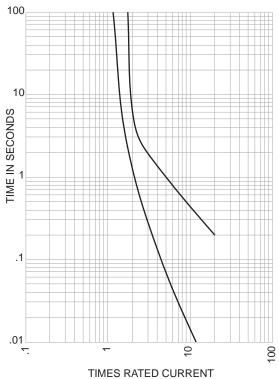
CATALOG SYMBOL: TDC11 TIME LAG 1/4" x 1-1/4" AVAILABLE ONLY IN BULK QUANTITIES INTERRUPTING RATING = 10 TIMES RATED CURRENT

#### **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	500 Volts AC	TDC11-2A	100 Volts AC
TDC11-100mA	TDC11-750mA	TDC11-3A	TDC11-10A
TDC11-150mA	350 Volts AC	TDC11-5A	
TDC11-250mA	TDC11-1A	—	—
_	_	_	_

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

### Envelope Characteristic Curves



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Form No. TDC10, TDC11, and TDC120 Page 2 of 2 BIF Doc #2043

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