

0218010. - 218 Series

Series: 218


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 [Fuse 218 Datasheet](#)

5x20mm Time-Lag glass body cartridge fuse designed to IEC specification.

Features:

- Designed to International (IEC) Standards for use globally
- Meets the IEC 60127-2, Sheet 3 specification for TimeLag fuses
- Available in cartridge and axial lead form
- RoHS compliant and lead-free

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| Electrical Characteristics | Technical Resources | Environmental Info |
|----------------------------------|---------------------------------|--------------------|
| Property (Mouseover for details) | Value | |
| Ampere Rating (A) | 10 | |
| Nominal Melting I²T (A²sec) | 568 | |
| IEC Marking | T10AL250V | |
| Interrupting Rating | 100A@250VAC | |
| Marking Code | VX | |
| Min Operating Temp °C | -55 | |
| Max Operating Temp (°C) | 125 | |
| Nominal Power Dissipation (W) | 4 | |
| Nominal Voltage Drop (mV) | 100 | |
| Nominal Cold Resistance (Ohms) | 0.0045 | |
| Opening | Slo-Blo/Time Lag (T)/Time Delay | |
| Package Size | 5x20mm | |
| VAC (V) | 250 | |

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