

**Description:**

- Low Voltage UL Power Fuse
- Type Class J
- Characteristics Time Delay
- Voltage Rating 600 VAC, 500 VDC
- Current Rating 20 Ampere
- Interrupting Rating 200 Kiloampere (AC), 100 Kiloampere (DC)
- Terminal Type Ferrule
- Diameter 13/16 Inch
- Length 2-1/4 Inch
- Approval UL 248/248-8, CSA C22.2
- Body Material Glass-Melamine Laminate
- Contact Material Tin Plated Copper, Silver Plated Copper, Brass
- Mounting Clip
- Application Motor Circuits, Mains, Feeders, Branch Circuit, Lightning, Heating, General Load, Transformers, Control Panels, Circuit Breaker Back-Up, Bus Duct, Loadcenters

**Features / Benefits**

- Solid State Smartspot Visual Blown Fuse Indicator
- Time-Delay for Motor Starting and Transformer Inrush
- Extremely Current Limiting for Low Peak Let-Thru Current
- Recommended for Arc Flash Energy Reduction
- Small Footprint Requires Less Mounting Space and Allows Smaller, More Economical Fuse Blocks
- Easy 2-to-1 Selectivity for Prevention of Nuisance Shutdowns
- Unique Class J Dimensions Prevent Replacement Errors
- High-Visibility Orange Label Gives Instant Brand Recognition
- Metal-Embossed Date and Catalog Number for Easier Traceability and Lasting Identification
- Fiberglass Body Provides Dimensional Stability in Harsh Industrial Environments
- High-Grade Silica Filler Ensures Fast Arc Quenching

**UPC:** 78200196244

**Part Number:** AJT20