

Cooper Bussmann

- [Homepage](#)
- [About Cooper Bussmann](#)
- [Contact Us](#)
- [Privacy](#)
- [Legal](#)
- [Cooper Bussmann® Brand](#)
- [Site Map](#)



JJS-35

Class T, Very Fast-Acting Fuse, 35A, 600V

Product Information

| | |
|-----------------|------------------|
| Product Type: | Fuse |
| Product Family: | Electrical Power |
| Brand: | Cooper Bussmann |
| Sub-brand: | T-Tron |
| Class: | T |

Certifications

- [UL Listed](#)
- [CSA Certified](#)

Recommended Products

Rec. Fuse Block: [T60060 Series](#)

Physical Properties

Dimensions: 1.56in. (L) × 0.81in. (W) × 0in. (H)

Electrical Properties

| | |
|--------------------------|---|
| Maximum AC Voltage: | 600 |
| Amperage Rating: | 35 |
| AC Interrupting Ratings: | <ul style="list-style-type: none"> • 200000 at 35V |
| Fuse Class: | Class T |
| Fast Acting: | Yes |

T-Tron® Very Fast-Acting Fuses

Class T — 600 Volt, 1 to 800 Amps

JJS



Catalog Symbol: JJS
 Current-Limiting
 Very Fast-Acting
 Ampere Rating: 1 to 800A
 Voltage Rating: 600Vac (or less)
 Interrupting Rating: 200,000A RMS Sym.
 Agency Information:
 UL Listed, Std. 248-15, Class T, Guide JDDZ, File E4273
 CSA Certified, C22.2 No. 248.15, Class 1422-02, File 53787

Catalog Numbers

| | | |
|--------|---------|---------|
| JJS-1 | JJS-45 | JJS-200 |
| JJS-2 | JJS-50 | JJS-225 |
| JJS-3 | JJS-60 | JJS-250 |
| JJS-6 | JJS-70 | JJS-300 |
| JJS-10 | JJS-80 | JJS-350 |
| JJS-15 | JJS-90 | JJS-400 |
| JJS-20 | JJS-100 | JJS-450 |
| JJS-25 | JJS-110 | JJS-500 |
| JJS-30 | JJS-125 | JJS-600 |
| JJS-35 | JJS-150 | JJS-800 |
| JJS-40 | JJS-175 | — |

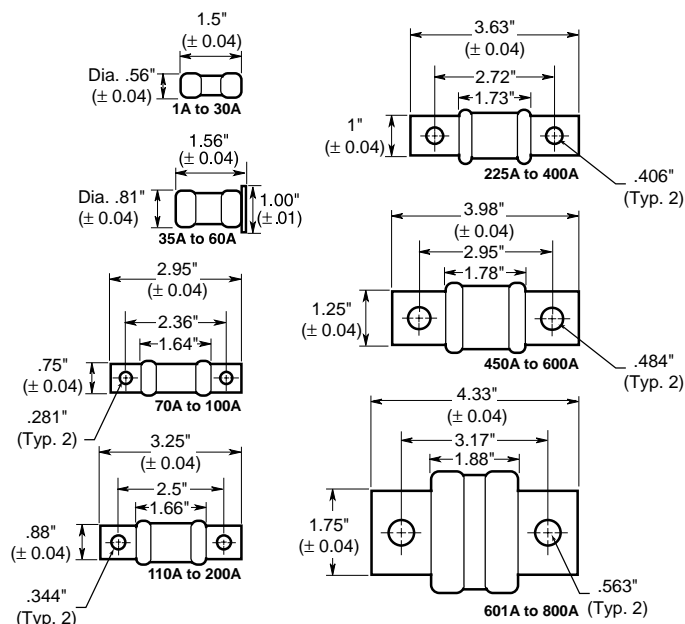
See page 2 Of 2 for printed circuit board variations.

Carton Quantity and Weight

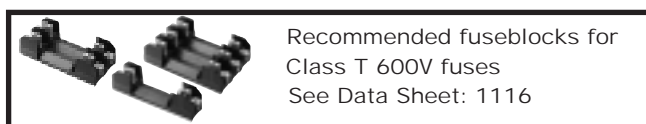
| Catalog Number | Carton Qty. | Weight* | |
|----------------|-------------|---------|-------|
| | | Lbs. | Kg. |
| 1-30 | 10 | 0.33 | 0.149 |
| 35-60 | 10 | 0.82 | 0.371 |
| 70-100 | 5 | 0.51 | 0.231 |
| 110-200 | 1 | 0.192 | 0.087 |
| 225-400 | 1 | 0.46 | 0.208 |
| 450-600 | 1 | 0.85 | 0.385 |
| 800 | 1 | 1.65 | 0.748 |

*Weight per carton.

Dimensional Data



- Small, space-saving fuses provide a high degree of current-limitation on short-circuits for excellent component protection.
- Commonly applied in electric heat circuits, load center, disconnect switches, and meters.
- The small size of the T-Tron fuses permits installation in panelboards and control centers for system upgrading when existing circuit breakers cannot safely interrupt larger available short-circuit currents.
- High speed of response for semiconductor protection.
- Available for printed circuit board applications.



CE