

# Rejection base plug fuses – time-delay, 125 volts, 15-30 amps



**Catalog symbol:**

- SL - (amps)
- BP/SL - (amps)
- SL - (amps)PK4

**Description:**

Bussmann® series time-delay, loaded link rejection base plug fuse.

**Specifications:**

**Ratings**

- Volts — 125 Vac or less
- Amps — 15 to 30 A
- Interrupting Rating — 10 kA RMS Sym

**Agency Information**

- UL® Listed, Std. 248-11 Guide JEFV, File E12112
- CE

**Edison base adaptors**

| Adaptor | Accepts fuses      |
|---------|--------------------|
| SA - 15 | SL - 15            |
| SA - 20 | SL - 20            |
| SA - 30 | SL - 30 to SL - 20 |

**Catalog numbers (amps)**

|         |         |         |         |
|---------|---------|---------|---------|
| SL - 15 | SL - 20 | SL - 25 | SL - 30 |
|---------|---------|---------|---------|

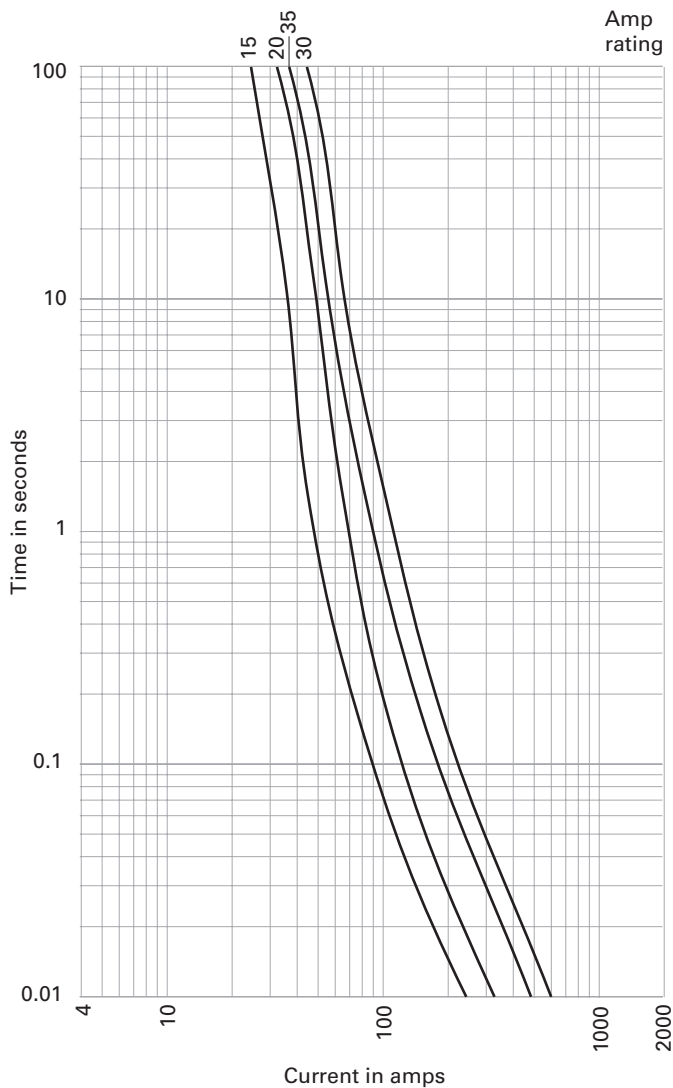
**Package quantity and weight**

| Amp ratings | Quantity |          | Weight  |             |
|-------------|----------|----------|---------|-------------|
|             | Per box  | Per card | Per box | Per 5 cards |
| 15 to 30 A  | 4        | 3        | 0.20    | 0.995       |

**Features:**

- Medium duty time-delay rejection base fuse
- No-interchangeability prevents installing a higher amp fuse than the circuit was designed for
- Has ability to withstand typical motor starting surges
- Use in residential or light-duty motor circuits
- These fuses thread into SA adaptors

**Time-current curve – average melt**



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