

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



Catalog symbol:

- TL - (amps)
- BP/TL - (amps)
- TL - (amps)RK4

Description:

Bussmann® series time-delay, loaded link Edison 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

| Catalog numbers (amps) | | | |
|------------------------|---------|---------|---------|
| TL - 15 | TL - 20 | TL - 25 | TL - 30 |

Recommended fuse holders

| Catalog numbers | Type box | Catalog numbers | Type box |
|-----------------|--------------|-----------------|-------------|
| SOU | 2 1/4" handy | SOY | 4" square |
| SRU | | SRY | |
| SSU | | SSY | |
| SOW | 2 3/4" handy | SSY-RL | |
| SRW | | STY | |
| SSW | | SCY | |
| SOX | 4" octagon | SOY-B | Single gang |
| SRX | | SSN | |

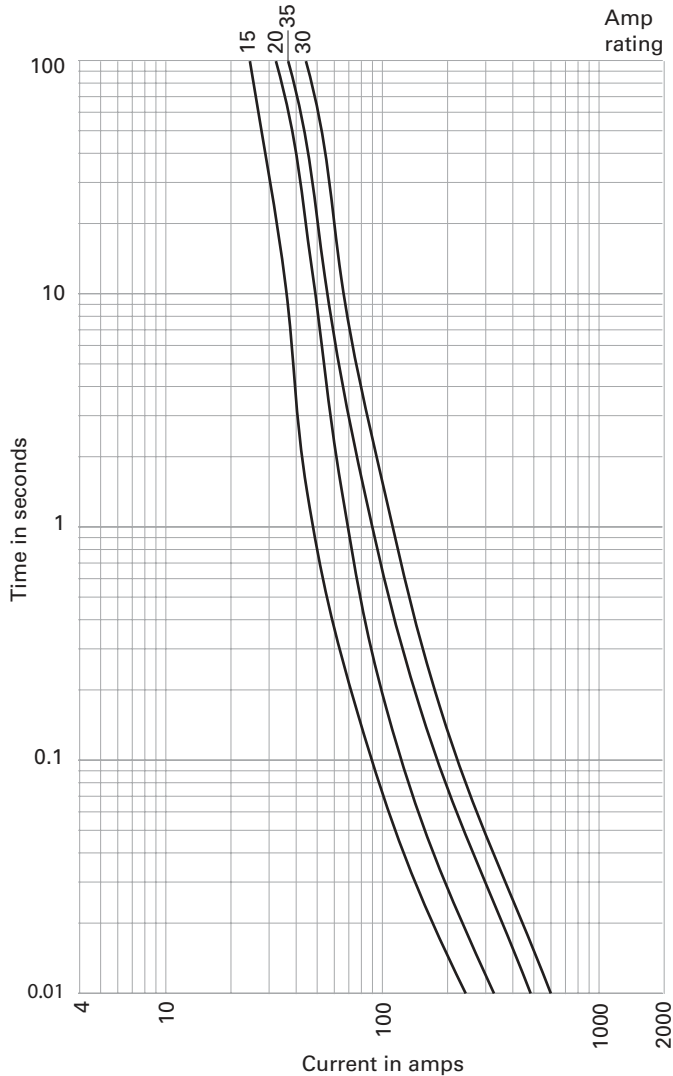
Package quantity and weight

| Amp ratings | Quantity | | Weight | |
|-------------|----------|----------|---------|-------------|
| | Per box | Per card | Per box | Per 5 cards |
| 15 to 30 A | 4 | 3 | 0.24 | 1.04 |

Features:

- Medium duty time-delay plug fuse
- Will withstand typical motor starting surges
- Use in residential or light-duty circuits that contain electric motors
- Edison base size
- These fuses thread into fuse receptacles or box cover units for supplemental protection

Time-current curve – average melt



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