Effective May 2016 Supersedes December 1998

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



# **Catalog symbol:**

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

# **Description:**

 ${\sf Bussmann}^{\scriptscriptstyle \otimes}$  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<sup>®</sup> 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	0.4/4//	SOY		
SRU	<sup>–</sup> 2 1/4″ – handy	SRY		
SSU	- nanuy	SSY		
SOW	0.0/4//	SSY-RL	- 4″ - square	
SRW	<sup>–</sup> 2 3/4″ – handy	STY	Square	
SSW	- nanuy	SCY		
SOX	- 4″	SOY-B	_	
SRX	octagon	SSN	Single gang	

BUSSMANN

# Package quantity and weight

	Quantity		Weight	
Amp	Per	Per	Per	Per 5
ratings	box	card	box	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



The only controlled copy of this Data Sheet is the electronic read-only version located on the Eaton Network Drive. All other copies of this document are by definition uncontrolled. This bulletin is intended to clearly present comprehensive product data and provide technical information that will help the end user with design applications. Eaton reserves the right, without notice, to change design or construction of any products and to discontinue or limit distribution of any products. Eaton also reserves the right to change or update, without notice, any technical information contained in this bulletin. Once a product has been selected, it should be tested by the user in all possible applications.

Eaton 1000 Eaton Boulevard Cleveland, OH 44122 United States Eaton.com

Bussmann Division 114 Old State Road Ellisville, MO 63021 United States Eaton.com/bussmannseries

Powering Business Worldwide

© 2016 Eaton All Rights Reserved Printed in USA Publication No. 1035 – SB98107 May 2016 Eaton and Bussmann are valuable trademarks of Eaton in the US and other countries. You are not permitted to use the Eaton trademarks without prior written consent of Eaton.

UL is a registered trademark of the Underwriters Laboratories, Inc.

For Eaton's Bussmann series product information, call **1-855-287-7626** or visit: **Eaton.com/bussmannseries** 

Follow us on social media to get the latest product and support information.

