Effective May 2016 Supersedes December 1998

Edison base plug fuses – dual-element, time-delay, 125 volts, up to 30 amps



Catalog symbol:

- T (amps)
- BP/T (amps)

Description:

Bussmann[®] series dual-element, time-delay Edison style plug fuse.

Specifications:

Ratings

- Volts 125 Vac or less
- Amps 3/10 to 30 A
- Interrupting rating 10 kA RMS Sym

Agency Information

- UL[®] Listed (up to 6-1/4 A), Std. 248-11, Guide JFHR, File E56412, (7 to 30 A) Guide JEFV, File E12112
- CSA® Certified, Class 1423-01, File 53787
- CE

Catalog numbers (amps)					
T - 3/10	T - 2-1/4	T - 7			
T - 4/10	T - 2-1/2	T - 8			
T - 1/2	T - 2-8/10	T - 9			
T - 6/10	T - 3	T - 10			
T - 8/10	T - 3-2/10	T - 12			
T - 1	T - 3-1/2	T - 14			
T - 1-1/8	T - 4	T - 15			
T - 1-1/4	T - 4-1/2	T - 20			
T - 1-4/10	T - 5	T - 25			
T - 1-6/10	T - 5-6/10	T - 30			
T - 1-8/10	T - 6	_			
T - 2	T - 6-1/4	_			

Recommended fuse holders

Catalog numbers	Type box	Catalog numbers	Type box	
SOU	0.4/4//	SOY		
SRU	2 1/4" handy	SRY		
SSU	manay	SSY		
SOW	2 3/4" handy	SSY-RL	4″ square	
SRW		STY		
SSW	nanuy	SCY		
SOX	4″	SOY-B	-	
SRX		SSN	Single gang	

BUSSMANN

Package quantity and weight

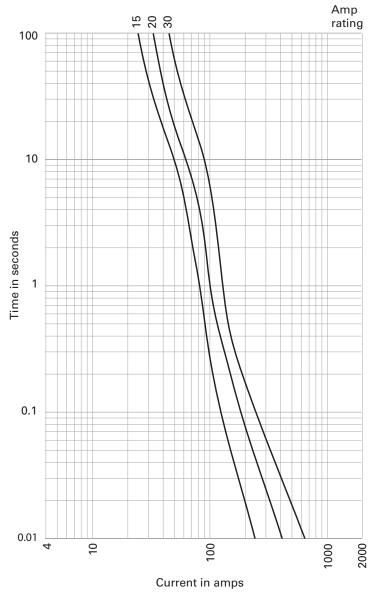
	Quantity		Weight	
Amp ratings	Per box	Per card	Per box	Per 5 cards
3/10 to 14 A	4	1	0.210	0.46
15 to 30 A	4	3	0.25	1.07

Features:

- · Heavy duty time-delay plug fuse
- Use to protect critical motor circuits or motors that cycle on/off frequently
- An industrial/commerical grade product with exclusive dualelement construction
- Edison base size
- These fuses thread into fuse receptacles and box cover units
- Industrial strength, featuring an exclusive dual-element construction
- This spring loaded design provides superior short circuit and overload protection
- More time-delay than the medium duty Type TL fuses in order to better protect industrial motors and critical residential circuits



Time-current curve – average melt



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