

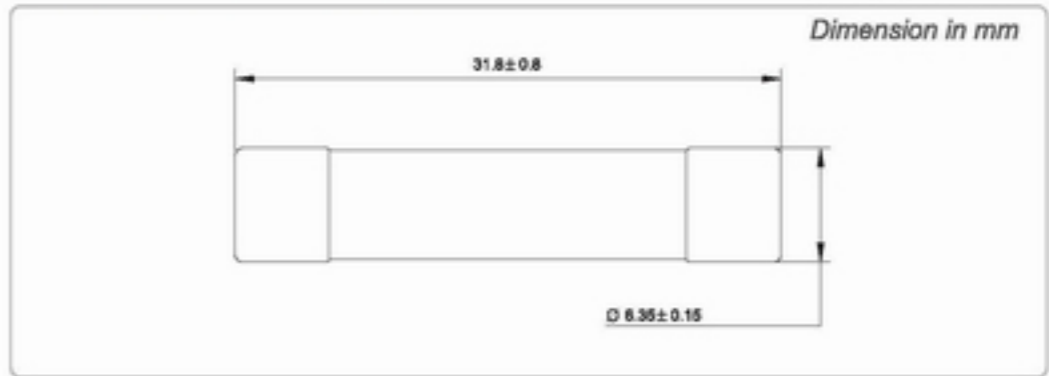
65TL Series



Slow-Blow Miniature Fuse



Mechanical Dimension



Approved File No. / Interrupting Rating

Approved File No.	I.R. Ability (Amp. Range)
UL E126056	10,000A at 125V AC (15A and Less) 200A at 250V AC (10A and Less)
CSA LR88607	750A at 250V AC (15A and Less) 200A at 125/250V AC (20A)
 SH05005-4003 etc.	200A at 125/250V AC (All)





Electrical Characteristics (UL 248-14)

Testing Current	Blow Time
100%	4hr Min.
135%	1hr Max.
200%	2min Max.

Physical Specification

• Materials	Ceramic Body Nickel Plated Brass Caps
• Marking	On Fuse : Approval Logos, Orisel Logo "E" Rated Current / Voltage, etc.

Ordering Information

Part Number			Ampere	Voltage	Approvals			
Type	Voltage	Ampere	Rating	Rating				
65TL	1/2	08000	8A	125/250V	●	●	■	■
65TL	1/2	10000	10A	125/250V	●	●	■	■
65TL	1/2	12000	12A	125/250V	●	●	■	■
65TL	1/2	15000	15A	125/250V	●	●	■	■
65TL	1/2	20000	20A	125/250V			●	■

Voltage ● : 1(125V) ■ : 2(250V)

Time-Current Characteristic Curve

