

MCASE™ CARTRIDGE FUSES RATED 32V





Specifications

Voltage Rating: Interrupting Ratings: Operating Temperature Range: Insertion Force: Extraction Force: 32 VDC 1000A @ 32 VDC -40°C to +125°C 44.1N Max. (9.9 lb.) 4N Min. (0.9 lb). | 24.5N Max. (5.5 lb)

Ordering Information

Part Number	Package Size
0695xxx.PX4	2000
0695xxx.L	50

Description

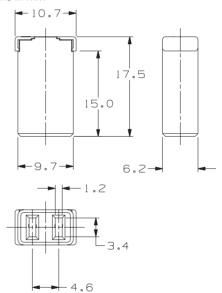
The MCASE $^{\text{m}}$ is a cartridge style fuse with female terminals for 2.8 mm male terminals. It has a miniaturized footprint for optimal usage of space. It is a time delayed fuse and can handle inrush currents. MCASE $^{\text{m}}$ is designed and patented by Littelfuse.

Time-Current Characteristics

% of Rating	Opening Time Min / Max (s)	
110	100 hrs / –	
135	60 s / 1800 s	
200	4 s / 60 s	
350	0.2 s / 7 s	
600	0.04 s / 1 s	

Dimensions

Dimensions in mm



Ratings

Part Number	Current Rating	Housing Color	l²t
0695015	15 A		160 A²s
0695020	20 A	_	530 A²s
0695025	25 A		1140 A²s
0695030	30 A		970 A²s
0695040	40 A		2950 A²s

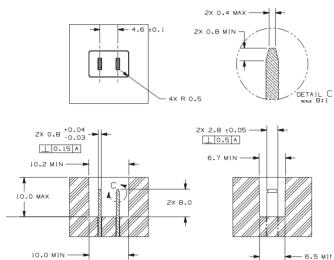


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Dimensions

Dimensions in mm



Time-Current Characteristics Curve

