1 Littelfuse

FLU Series

•**1**



Description

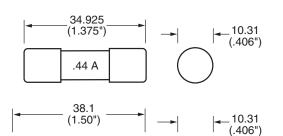
The Littlefuse FLU series is designed specifically for the protection of multimeters. The 1000 VAC/VDC rating also makes the FLU ideal for a variety of other applications.

Electrical Specifications by Item

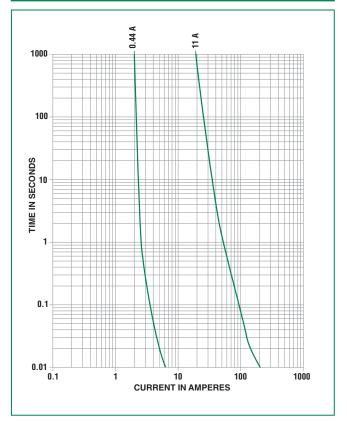
Ordering Number	Amp Rating (A)	Max Voltage Rating (V)	Interrupting Rating	Agency Approvals	
				.71	(
FLU .440	.44	1000 VAC/VDC	10kA	х	х
FLU 011.	11		20kA	х	х

Agency Approvals				
Agency	Agency File Number	Ampere Range		
<i>.</i> % /	Recognized under the components program File Number E10480	0.44A - 11A amperes		
S ₽®	File Number: LR29862	0.44A - 11A amperes		

Dimensions



Average Time Current Curves



11 A

X-ON Electronics

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MTH-4 MTH-8 BP/NON-30 NLN2 NLN25 KTN-R-10 LPS-RK-2SP ABU-35 FLSR100 BLF6 KLK003 LPS-RK-100 LPS-RK-15 LPS-RK-20 LPS-RK-70 LPS-RK-90 NLS10 FRN-R-30ID FRS-R-20ID CHSF-80 LDFJ350.X 491650 491655 BAF-4 FRN-R-600 MIC-20 BBS-4/10 BBS-3/4 BBS-1/2 C10G32 C10M20 JJN-100 JJN-15 KRP-C-700SP KTK-R-1-1/2 3RU1136-1KB0 LP-CC-12 LP-CC-25 LP-CC-5-6/10 LP-CC-9 LPS-RK-3-2/10SP 0BLN012.T 0FLQ007.T 0NLN006.T 0NLN010.T JJS-30 LRD07 MIC-10 0NLN003.T 0NLN020.T