

DATASHEET - LOW PEAK CC TIME DELAY



Fuse-link, low voltage, 4 A, AC 600 V, 200 kA, 10 x 38 mm, CC, UL, rejection-type, time-delay



Part no. LOW PEAK CC TIME DELAY
Catalog No. LP-CC-4

Delivery program

Product range			Fuse
Basic function			Fuse-link
Field of application			low voltage
Rated current	I	A	4
Rated voltage			AC 600 V
Size			10 x 38 mm
Utilization category			CC
Description			rejection-type
Breaking Capacity		kA	200
usable for size/applications			Specialized circuits and industrial control
Release characteristic	class		time-delay
Standard/Approval			UL
Shape			cylindrical
Time delay			time-delay 12 seconds (minimum) at 200% of rated current

Technical data ETIM 7.0

Circuit breakers and fuses (EG000020) / Cylindrical fuse (EC002704)			
Electric engineering, automation, process control engineering / Electrical installation, device / Safety fuse inserts / Cylindrical fuse (safety fuse) (ecl@ss10.0.1-27-14-20-02 [AFZ797013])			
Size			10x38 mm
Rated voltage		V	600 - 600
Rated voltage			Other
Voltage type			AC/DC
Utilization category			Other
Rated operating frequency		Hz	45 - 62
Nominal current		A	4
With striker			No
Release characteristic			CC
Breaking capacity		kA	200

Additional product information (links)

Product datasheet (PDF)	http://www.cooperindustries.com/content/dam/public/bussmann/Electrical/Resources/product-datasheets-b/Bus_Ele_DS_1023_LP-CC.pdf
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