KLK SERIES 10x38 FUSES

600 Vac/500 Vdc • 1/10-30 A • Fast Acting







Description

Fast-Acting, High-Interrupting Capacity, Current-Limiting Type Fuse. Especially suited for control circuits, street lighting, HID lighting, computers, and other applications without high in-rush currents.

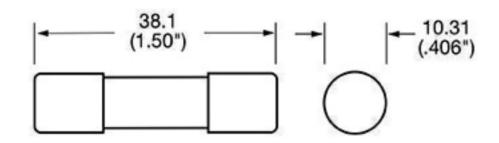
Features/Benefits

- UL approved
- 1/10 30 A ratings available
- 100,000 A Interrupting Rating

Applications

- · Control Circuits
- Street lighting, HID lighting
- Computers

Dimensions Inches (mm)



Recommended Fuse Holders

Littelfuse LFPSM Dead-Front Series Littelfuse LEB Series Littelfuse L60030M Series

Web Resources

Download CAD drawings and other technical information: littelfuse.com/klk

Specifications

Voltage Rating: 600 Vac / 500 Vdc

Amperage Rating: 1/10, 1/8, 2/10, 1/4, 3/10, 1/2, 3/4, 1, 11/2, 2, 21/2, 3,

31/2, 4, 5, 6, 7, 8, 9, 10, 12, 15, 20, 25, 30

Interrupting Ratings: AC: 100 kA

200 kA Littelfuse self-certified

DC: 50 kA

Material: Body: Melamine / Caps: Copper Alloy

Operating Temperature: See Rerating Curve

Approvals: UL 248-14 Listed (File: E10480)

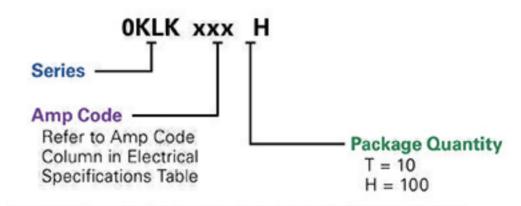
CSA Certified (File: LR29862)

QPL (File: F60C)

CE

Country of Origin: Mexico
Environmental: RoHS Compliant

Part Numbering System



SERIES	AMP	PACKAGE QUANTITY	CATALOG NUMBER	ORDERING NUMBER
OKLK	1/8	10	0KLK.125	0KLK.125T
OKLK	5	100	0KLK005	OKLK005.H

Temperature Derating Curve (Temperature of Air Immediately Surrounding Fuse)

