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Compact LED Light Kit *LEDLK Series*



Features

- Compact LED light kit provides efficient lighting solution for most enclosure applications without taking up valuable interior space.
- Power consumption: max. 5 W (~ 75 W incandescent bulb)
- Luminosity: 400 Lm at 120° (1,200 Lm at 360° or equivalent 95W light bulb)
- Lamp type: LED, 120° angle of radiation; light color - daylight, color temperature - 6,000 to 7,000 K
- Service life: 60,000 hrs. at 68 °F (20 °C)
- Connection: 2-pole plug with snap lock; AC: max. 2.5 A / AC 240 V, white connector; DC: max. 2.5 A / DC 60 V, blue connector
- Up to 10 lights can be connected together in a daisy chain (requires optional connector cords)
- Housing: plastic, transparent
- Operating / Storage temperature: -22 to +140 °F (-30 to +60 °C) / -40 to +185 °F (-40 to +85 °C)
- Operating / Storage humidity: max. 90 %RH (non-condensing)
- Dimensions: 13.8" (351mm) long x 1.33" (34mm) diameter
- Mounting: screw or magnet
- Activation: manual switch or motion sensor
- Protection class / Protection type: II (double insulated) / IP20
- Accessories: power cord and daisy chain connector cord
- Approvals: UL File No. E234324, EAC

Gallery



LED Light Kits

Part No.	Voltage	On/Off	Mount
LEDACSWMAG	90-260V AC	Switch	Magnet
LEDACMSMAG	90-260V AC	Sensor	Magnet
LEDACSWSCR	90-260V AC	Switch	Screw
LEDACMSSCR	90-260V AC	Sensor	Screw
LEDDCSWMAG	20-60V DC	Switch	Magnet
LEDDCMSMAG	20-60V DC	Sensor	Magnet
LEDDCSWSCR	20-60V DC	Switch	Screw
LEDDCMSSCR	20-60V DC	Sensor	Screw

LED Light Kit Cords

Part No.	Type	Source	Length
LEDACCORDPOW	Power Cord w/leads	AC	78.75
LEDDCCORDPOW	Power Cord w/leads	DC	78.75

Part No.	Type	Source	Length
LEDACCORDCON	Connector/Daisy Chain Cord	AC	39.38
LEDDCCORDCON	Connector/Daisy Chain Cord	DC	39.38

Light Channel Hardware

Part No.	Description
LCMTG1032	Light channel mounting hardware - 4 x spring nuts/10-32 screws

Data subject to change without notice

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