

**PANELITE POWER CORDS**


- Connects light to standard North American wall socket
- LF120VCORD is for 120 VAC Fluorescent lights (up to five lights can be daisy chained together using one power cord)
- LED24VCORD is for 24 VDC LED lights and includes a transformer to convert 100-240 VAC power supply (capable of powering only one LED light)
- Plugs directly into a connection socket on switch end of the light
- Includes one cable

*Power cord not required. Terminal blocks are provided with each light for wired connection to electric supply.*

**BULLETIN: A80LT**

Catalog Number	Description	Length
LF120VCORD	Fluorescent Light Power Cord	72 in.
LED24VCORD	LED Light Power Cord	60 in.

**PANELITE POWER CABLE WITH LEADS**


- 72-in. power cord provides convenient connection to an electrical supply
  - Eliminates need to run and tag individual wires into the light
  - Compatible with PANELITE LED and Fluorescent lights
  - Plugs directly into connection socket on switch end of the light
  - Includes one 16 AWG cable, black
- Power Cable not required. Terminal blocks are provided with each light for wired connection to electric supply.*

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Catalog Number	Length
LPC72	72 in.

**PANELITE GANGING CABLES**


- Ganging Cables provide convenient method for joining up to five lights together while utilizing one power supply
  - Available in 24-, 48- and 72-in. lengths
  - Plugs directly into connection socket on either end of the light
  - Compatible with PANELITE LED and Fluorescent lights
  - Includes one 16 AWG cable, black
- Ganging Cables not required. Terminal blocks are provided with each light for hard-wired connections.*

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Catalog Number	Length
LGCABLE24	24 in.
LGCABLE48	48 in.
LGCABLE72	72 in.

**PANELITE DOOR SWITCH CABLE**

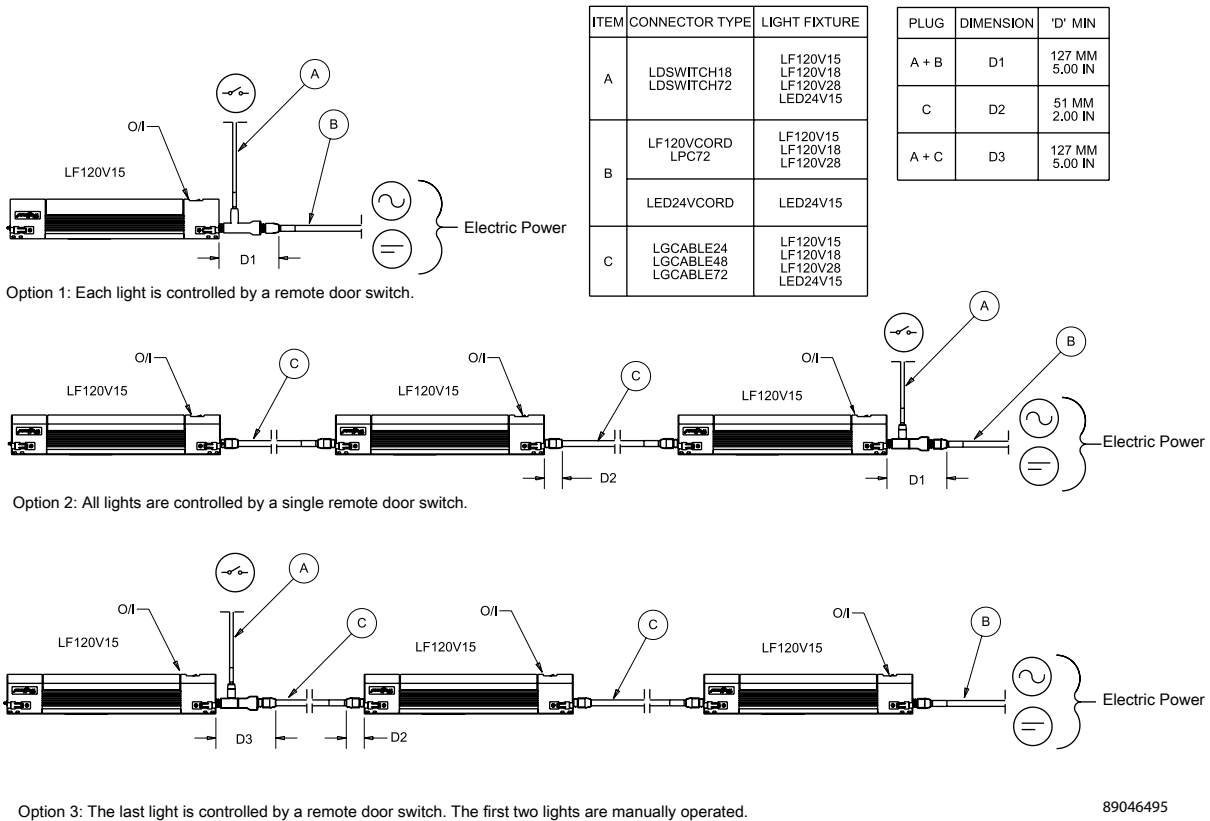

- Easily connects PANELITE LED or Fluorescent Light to a Remote Door Switch
  - T-connector allows the Door Switch Cable to be connected with a ganging cable or power supply to the switch end of the light
  - Available in 18- and 72-in. lengths
  - Includes one 18 AWG cable, black
- Door Switch Cables not required. Terminal blocks are provided with each light for hard-wired connection to remote door switch.*

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Catalog Number	Length
LDSWITCH18	18 in.
LDSWITCH72	72 in.

### PANELITE WIRING OPTIONS

See the table on the drawing for cable clearance dimensions.



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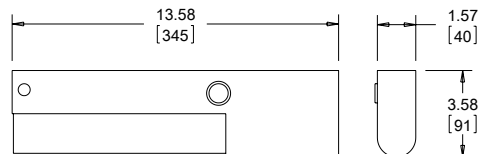
### 230 VAC FLUORESCENT ENCLOSURE LIGHT



- 230 VAC, 50/60 Hz operation with electronic ballast
- Compact light-gray plastic housing, UL 94V-0
- Easy access to wiring terminals, integral strain relief, 16 AWG max.
- Versatile mounting to many enclosure types
- Complete assembly, long-life fluorescent bulb included, Luminosity 900 LM
- Switch and Door motion sensor offering

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Catalog Number	AxBxC in./mm	Description
LF230VM	1.57 x 13.58 x 3.58 40 x 345 x 91	Light Kit, 230VAC, Manual switch
LF230VD	1.57 x 13.58 x 3.58 40 x 345 x 91	Light Kit, 230VAC, IR Motion Sensor



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