### INCANDESCENT PANEL LAMPS

### **Grain of Wheat Lamps**

These miniature lamps have many uses. They are used as dial lights in many consumer products. They are available in several voltages with 15 cm wire leads attached.



No. **11-706** 6V AC / DC No. **11-712** 12V AC / DC No. **11-724** 24V AC / DC

### 12V High Flat-Top Indicator

These panel lamps have a 9 mm high X 12.5 mm diameter lens, a 12V lamp, and wire leads. The indicator will operate on AC or DC voltages and snaps into a 12.7mm (1/2") diameter hole.



No. **11-202** Red No. **11-203** Orange No. **11-205** Green

# Square Snap-In Indicator

The Indicators have a 16.3 mm square lens and mount into a 12.7mm (1/2") round hole. These have an incandescent lamp and operate at 12V AC / DC with wire leads.



No. **11-242** Red No. **11-244** Orange No. **11-245** Green

## 12V High Dome Indicator

Panel lamps with a 13 mm high X 12.7 mm dome lens, a 12V incandescent lamp, and wire leads. They snap into a 12.7mm (1/2") diameter hole. Lamps work on either AC or DC voltages.



No. **11-222** Red No. **11-223** Amber No. **11-225** Green

## 12V Flat-Top Snap-in Indicator

These panel lamps are 8.6 mm in diameter with a 5 mm high flat lens, a 12V incandescent lamp, and wire leads. They mount into a 7.5mm (19/64") hole and will work on either AC or DC voltages.



No. **11-282** Red No. **11-283** Orange No. **11-285** Green

## 12V Flush Snap-In Indicator

These snap-in panel lamps are constructed to operate at 12V AC or DC with wire leads. The lens is flush with the chrome bezel. The mounting hole is 12.7mm (1/2") mm in diameter.



No. **11-212** Red No. **11-213** Orange No. **11-215** Green

#### LED PANEL LAMPS

# Miniature Snap-In Indicator

Miniature snap-in panel lamps with a LED lamp and a built-in resistor for 12V DC operation. The device is 8.6 mm in diameter and snaps into a 7.6mm (19/64") hole.



No. **11-382** Red No. **11-383** Orange No. **11-385** Green

# 3 mm LED in Dome Chrome Bezel

These panel lamps are made to operate on 2V DC and need a resistor for any other voltage. They have a chrome Dome shaped Bezel which hold a 3 mm LED. The lamp mounts into a 5.9mm (15/64") mounting hole with a hex nut.



No. **11-362** Red No. **11-363** Orange No. **11-365** Green

### 5 mm LED in Dome Chrome Bezel

These panel lamps are made to operate on 2V DC and need a resistor for any other voltage. They have a chrome Dome shaped Bezel which hold a 5 mm LED. The lamp mounts into a 7.9mm (15/16") mounting hole with a hex nut.



No. **11-372** Red No. **11-373** Orange No. **11-375** Green

### 3 mm LED Lamp Holder

The holders hold a 3 mm LED (T-1). They are a chrome recessed style holder which mounts in a 5.9mm (15/64") hole with a hex nut.



No. 11-450