

List Price \$131.00 USD

Availability **Non-Stock Item: This item is not normally stocked in our distribution facility.****Technical Characteristics**




Approvals	UL Listed File Number E42259 CCN NKCR - CSA Certified File Number LR25490 Class 3211 03 - CE Marked
Bezel Material	Plastic
Catalog Reference Number	9001CT0001
Enclosure Type	Water tight, Dust tight, Oil tight and Corrosion Resistant (Indoor/Outdoor)
Enclosure Rating	NEMA 4/4X/13
Head Type	Round
Lens Color	White
Lens Type	Plastic (Fresnel)
Light Module Supply Voltage	110/120VAC@50/60Hz
Light Module Type	Transformer
Mounting Type	Panel
Mounting Position	All
Operator Type	Push-To-Test
Size	30mm
Terminal Type	Screw Clamp
Type	SK

**Shipping and Ordering**

Category	21429 - Push Buttons, Corrosion Resistant, Type SK & SKY
Discount Schedule	CP1
Article Number	785901044437
Package Quantity	1
Weight	0.45 lbs.
Availability Code	Non-Stock Item: This item is not normally stocked in our distribution facility.
Returnability	Y


As standards, specifications, and designs change from time to time, please ask for confirmation of the information given in this document.

**Table 19.217: Pilot Lights—UL Types 4, 4X, 13/NEMA 4, 4X, 13**  
For use in hazardous locations—See page 19-79. Legend plate not included.

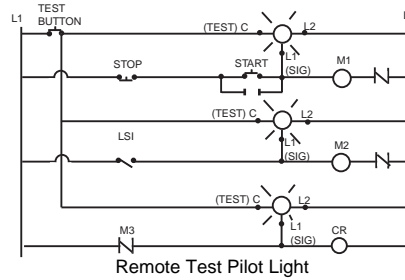
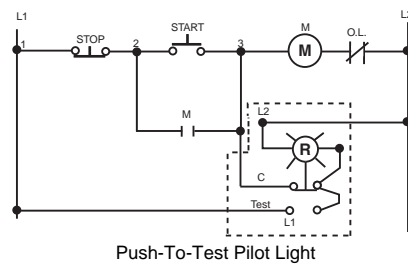
Description	Voltage	Style	With Red Fresnel Color Cap	With Green Fresnel Color Cap	With Other Color Cap	\$ Price	Without Color Cap	\$ Price
 9001SKP1 Standard Pilot Light (Fresnel color cap shown)	110–120 V, 50–60 Hz	Transformer	SKP1R31	SKP1G31	SKP1■	102.	SKP1	95.
	220–240 V, 50–60 Hz	Transformer	SKP7R31	SKP7G31	SKP7■	102.	SKP7	95.
	24–28 Vac/dc	Full Voltage	SKP35R31	SKP35G31	SKP35■	83.	SKP35	77.
	For other voltages see Table ▲	Transformer, Flashing or LED♦ Full Voltage, Neon or Resistor★	SKP▲R31 SKP▲R31	SKP▲G31 SKP▲G31	SKP▲■ SKP▲■	102. 83.	SKP▲ SKP▲	95. 77.
 9001SKT1 Push-To-Test Pilot Light (Fresnel color cap shown)	110–120 V, 50–60 Hz	Transformer	SKT1R31	SKT1G31	SKT1■	131.	SKT1	123.
	220–240 V, 50–60 Hz	Transformer	SKT7R31	SKT7G31	SKT7■	131.	SKT7	123.
	24–28 Vac/dc	Full Voltage	SKT35R31	SKT35G31	SKT35■	111.	SKT35	105.
	For other voltages see Table ▲	Transformer, Flashing or LED♦ Full Voltage, Neon or Resistor★	SKT▲R31 SKT▲R31	SKT▲G31 SKT▲G31	SKT▲■ SKT▲■	131. 111.	SKT▲ SKT▲	123. 105.
 9001SKTR38 Remote Test Pilot Light (Fresnel color cap shown)	120 Vac Only	Resistor	SKTR38R31	SKTR38G31	SKTR38■	131.	SKTR38	123.
	24–28 Vac Only	Full Voltage	SKTR35R31	SKTR35G31	SKTR35■	131.	SKTR35	123.
	For other voltages see Tables ▲▲▼	Full Voltage or Resistor▼	SKTR▲R31	SKTR▲G31	SKTR▲■	131.	SKTR▲	123.

- ▲ Add the voltage assembly code as chosen from table, page 19-77.  
**EXAMPLE: SKT♦R31 with 208 Vac red LED voltage = SKT37LRR3.**
- Add the color code as chosen from the color cap table below.  
**EXAMPLE: SKP1♦ with a blue fresnel cap = SKP1L31.**
- ♦ The cap must be the same color as the LED light module chosen, e.g., for a green LED, use a green color cap.
- ★ On neon light modules, use clear color caps only.
- ▼ Use only full voltage or resistor voltage assembly codes on remote test pilot lights. Do not choose LED, neon or transformer codes. For AC use only.

**Table 19.218: Color Caps**

Color	■ Plastic Fresnel	■ Plastic Domed
	Amber Blue Clear Green Red White Yellow	 A31 L31 C31 G31 R31 W31 Y31

**Typical Wiring Diagram**



**When ordering, please specify:**

- Quantity
- Class Number
- Type or Catalog Number

Basic Operators ..... page 19-85  
 Light Modules ..... page 19-77  
 Contact Blocks ..... page 19-78  
 H Contact Block Assembly Codes ..... page 19-80  
 Legend Plates ..... page 19-81  
 Accessories ..... page 19-83  
 Replacement Parts ..... page 19-86