02 17 04

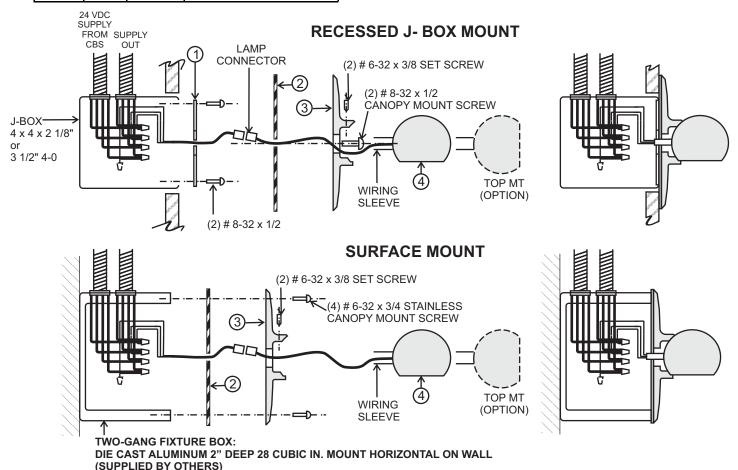
## **INSTALLATION INSTRUCTIONS AND OWNER'S MANUAL**

ITEM	QTY	P/N	DESCRIPTION
1	1	518100	ADAPTOR PLATE
2	1	346202	GASKET
3	1	346302	CANOPY
4	1	346502	LAMP HSG ASSBY

SUITABLE FOR WET LOCATIONS

AMBIENT TEMPERATURE LIMITS:

-20° C to +40° C



- 1. Install standard 4" x 4" deep j-box. Align edge of extension flush or just below finish panel surface. See Fig 2., circuit wiring. Trim leads as required and connect color-matched 24VDC input/output wiring as shown with standard wire nuts. If SECURITY lighting is <u>not</u> required, cap off BLACK wire from power supply.
- 2. Route lamp wiring pigtail through Adaptor Plate ① and attach plate to j- box. Route Lamp Plug lead through Gasket (2) and Canopy (3). Check that Gasket is even with edge of Canopy, insert two #8-32 x ½" screws and tighten firmly.
- 3. Place Housing (4) into position and connect Lamp Plug. Gently insert plug assembly and wiring sleeve through the gasket into j-box, locate Housing and Gasket in position and secure with two #6-32 x 3/8" set screws.
- 4. Apply power from central battery system and check lamp operation.

**EXAMPLE: BELL #5346-0 OR EQUAL** 

#### IMPORTANT SAFEGUARDS READ AND FOLLOW ALL SAFETY INSTRUCTIONS

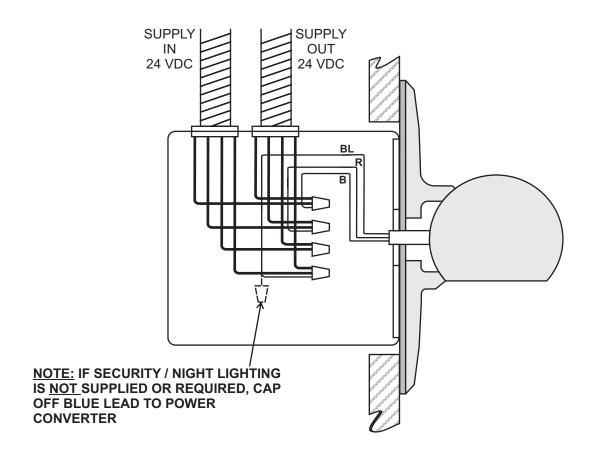
- 1. Disconnect AC power before servicing.
- 2. Refer to wiring diagram for proper connections.
- 3. All servicing should be performed by qualified personnel.
- 4. Consult your local building code for approved wiring and installation.
- 5. Do not use this equipment for other than intended use.6. Do not let power cords touch hot surfaces.
- 7. Mount and secure the fixture at a location and height to avoid ready access and tampering by unauthorized persons.
- 8. The use of accessory equipment is not recommended by the manufacturer and may cause an unsafe condition.
- 9. Suitable for wet locations. See product label for temperature limitations.

#### **SAVE THESE INSTRUCTIONS**



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# **SUPPLY CIRCUIT WIRING**



### **KEY**

B BLACK: COMMON: 12/24 VDC NEG - R RED: EMERGENCY: 24VDC POS + Y ELLOW: EXIT/CVRE: 12/24 VDC POS +

BL BLUE: SECURITY/ NIGHT LIGHTING: 24 VDC POS +

