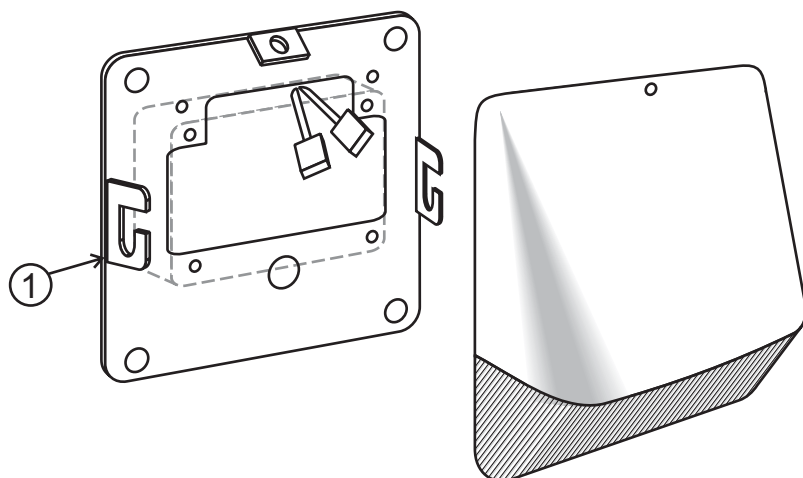
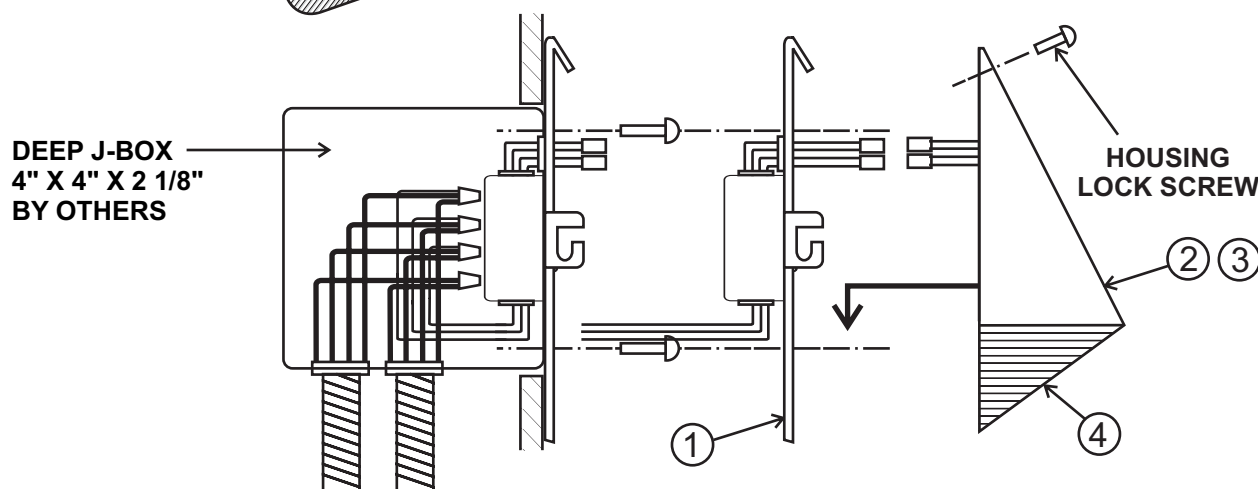


INSTALLATION INSTRUCTIONS AND OWNER'S MANUAL

ITEM	QTY	P/N	DESCRIPTION
1	1	342001	BASE PLATE ASSBY
2	1	342002	HOUSING ASSBY 2 LAMP
3	1	342003	HOUSING ASSBY 3 LAMP
4	1	608100	LENS



1. See Fig 2., circuit wiring. Trim leads as required and connect color-matched 24VDC input/output wiring as shown with standard wire nuts. Cap off BLUE wire from power supply if security lighting not required.
2. Mount Base Plate to J-Box with two #8-32 screws, flush to the wall.
3. Connect polarized lamp plugs, and attach housing to the Base Plate with side pins and center locking screw provided.
4. Apply power and check lamp operation.

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 outdoors.
6. Do not use this equipment for other than intended use.
7. Do not let power cords touch hot surfaces.
8. Mount and secure the fixture at a location and height to avoid ready access and tampering by unauthorized persons.
9. The use of accessory equipment is not recommended by the manufacturer and may cause an unsafe condition.

SAVE THESE INSTRUCTIONS

INSTALLATION INSTRUCTIONS AND OWNER'S MANUAL

SUPPLY CIRCUIT WIRING

KEY

B= BLACK: COMMON: NEG -

R= RED: EMERGENCY: +24V

BL= BLUE: NORMAL ON LIGHTING: +24V

Y= YELLOW: EXITS/CVRE: +12/24V

NOTE:

IF SECURITY / NIGHT LIGHTING IS NOT SUPPLIED OR REQUIRED, CAP OFF BLUE LEAD TO POWER CONVERTER

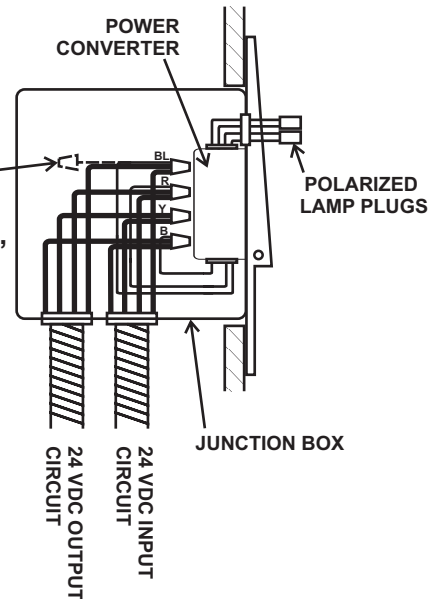


FIG. 2

Surface Mount with J- Box Trim

1. Install pull-through j-box as shown above or near fixture location, and run 24V branch circuits IN/Out as required. Connect minimum #18 AWG fixture loop conductors to BLACK, RED and BLUE wiring as shown in fig.3..

2. Remove center position KO from standard 4" x 4" x 2 1/8" Deep J-Box as required to fit conduit and mount J-Box to wall securely, using screw anchors.

3. Install conduit and route fixture loop wiring into fixture j-box.

4. Place Trim over j-box. Connect BLACK, BLUE and RED wiring from base plate assembly power supply to fixture loop wiring, using standard wire nuts. *NOTE: if Security/Night Lighting is not supplied, or required, Cap off Blue wire to power converter.*

5. Place base plate assembly on to j-box with housing lock screw tab on top and secure to j-box with (2) #8-32 screws.

6. Place lamp housing assembly over j-box and connect lamp plugs. Install housing location pins in bayonet tabs with downward motion as shown, then secure with locking screw provided.

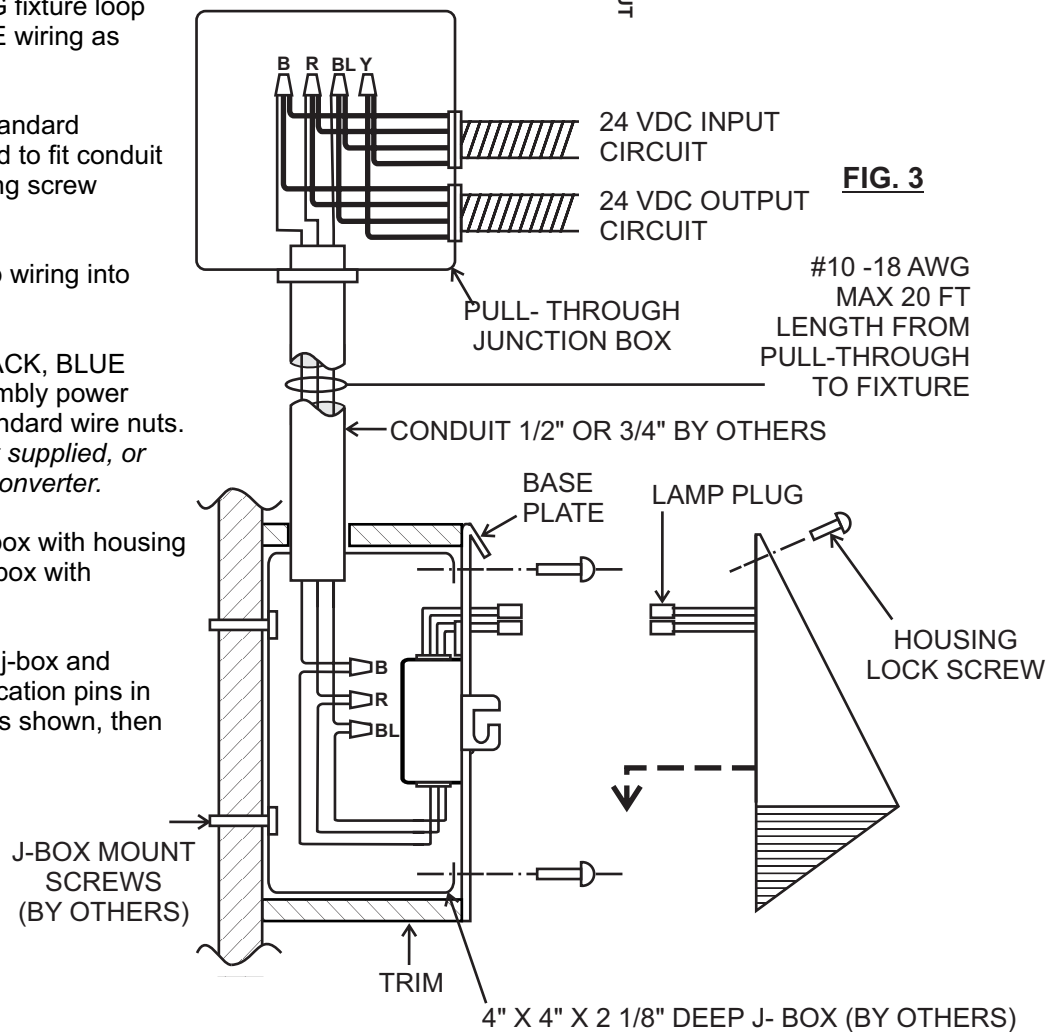


FIG. 3