

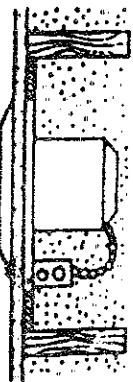
# FLUORESCENT RECESSED HOUSING

*162622M7*

**IMPORTANT SAFETY INFORMATION. READ AND FOLLOW ALL SAFETY INSTRUCTIONS.** Follow label information and instructions concerning Wet or Damp Locations, installation near combustible materials, insulation, building materials, and proper lamping. Do not install in areas subject to combustible vapors or gases. Before wiring to power supply and during servicing or relamping, turn off power at fuse or circuit breaker. All servicing or relamping must be performed by qualified service personnel. Product must be grounded to avoid potential electric shock or other potential hazard. Product must be mounted in locations and at heights and in a manner consistent with its intended use, and in compliance with the National Electrical Code and local codes. The use of accessory equipment not recommended by the manufacturer or installed contrary to instructions may cause an unsafe condition. Do not block light emanating from the product in whole or part, as this may cause an unsafe condition. Do not allow items such as drapes, curtains, screens or the like to come into contact with the product or to block light from the product, as this may cause an unsafe condition.

## INSULATED CEILINGS

**IC**  
Type



**Insulated Ceiling**  
The insulated ceiling or I.C. Approved recessed fixture is one that can be installed in direct contact with insulation.

## SUSPENDED CEILINGS

**S**  
Type

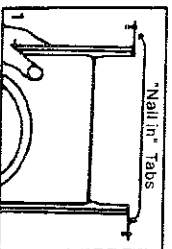


**Suspended Ceiling**  
Fixture can be installed in suspended ceilings that are not permanent or insulated.

**WARNING: RISK OF FIRE. MOST DWELLINGS BUILT BEFORE 1985 HAVE SUPPLY WIRE RATED 60°C. CONSULT A QUALIFIED ELECTRICIAN BEFORE INSTALLING. IF SUPPLY WIRES ARE LOCATED WITHIN THREE INCHES OF BALLAST, USE WIRE RATED FOR AT LEAST 75°C**  
**NEW CONSTRUCTION INSTALLATION**

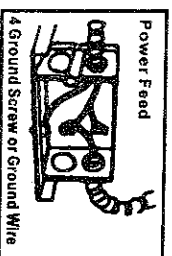
### 1. BAR HANGERS

Insert bar hangers into the slots on the plaster frame (drawing 1), position bar hangers so that nail in tabs point away from housing or point down to ceiling.



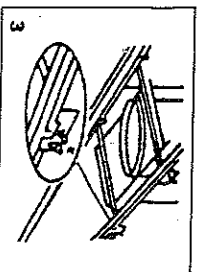
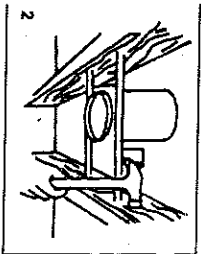
### 3. ELECTRICAL CONNECTION

Junction box contains two wires, a black (hot +) and a white (neutral -), which must be spliced to the house current feed wires. Make sure to splice white to white and colored or black to black. After splicing has been completed, tuck splices carefully into junction box and replace cover (drawing 4).



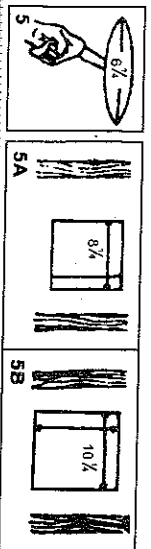
### 2. FASTENING FIXTURE TO CEILING

Joist-type ceilings—Extend bar hangers to fit between joists. Position fixture temporarily by hammering "nail-in" tabs into joists (drawing 2), then secure permanently with nails. Hangers should be level with bottom of joists.  
Suspended (T-bar) Ceilings—extend bar hangers 1" past T-bars, then rest fixture on T-bars. Secure fixture to T-bars with wire.  
see drawing 3.



### 4. CUTTING A HOLE

Locate the center of proposed opening on your tile or ceiling material and mark it.  
Rounds: Use a compass to draw a circle 6 7/8" in diameter around the center point. Cut along this circular line (drawing 5).  
Squares: Cut an 8 1/2" square hole for or a 10 1/4" square hole depending on model.  
After cutting openings, attach ceiling material to joists or place on T-bars. (Housings may be adjusted "up" or "down" as desired, to bring bottom edge of housing level with bottom surface of ceiling material. To complete the installation, screw in recommended light bulb and attach trim (see step 4, below).



\*\*\*\*\*  
**WARNING:** Thermal insulation may be installed in direct contact with fixture, but DO NOT install insulation in excess of eight (8) inches deep above fixture. Greater depth may cause the thermal protector to cycle the fixture on or off.  
**WARNING:** Use only those trims, lamps and maximum wattages proper for this fixture, as indicated on the label within the housing.  
**WARNING:** The National Electrical Code, Article 110-3 (B), states that "Listed or labeled equipment shall be used or installed in accordance with any instructions included in the listing or labeling". Use only with Hubbell UL listed trims. Use of other trims not listed in this fixture, including those that are UL classified, is a violation of N.E.C. 110-3(B) and voids all warranties.  
**WARNING:** If any special control devices are used with this fixture, follow the instructions carefully to assure full compliance with N.E.C. requirements. If there are any questions, contact a qualified electrical contractor.  
\*\*\*\*\*

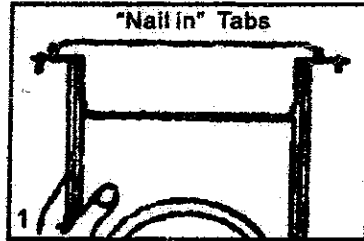
CG 20A J

# INSTALLATION INSTRUCTIONS 4" IC LINE VOLTAGE HOUSING

**IMPORTANT SAFETY INFORMATION. READ AND FOLLOW ALL SAFETY INSTRUCTIONS.** Follow label information and instructions concerning Wet or Damp Locations, installation near combustible materials, insulation, building materials, and proper lamping. Do not install in areas subject to combustible vapors or gases. Before wiring to power supply and during servicing or relamping, turn off power at fuse or circuit breaker. All servicing or relamping must be performed by qualified service personnel. Product must be grounded to avoid potential electric shock or other potential hazard. Product must be mounted in locations and at heights and in a manner consistent with its intended use, and in compliance with the National Electrical Code and local codes. The use of accessory equipment not recommended by the manufacturer or installed contrary to instructions may cause an unsafe condition. Do not block light emanating from product in whole or part, as this may cause an unsafe condition. Do not allow items such as drapes, curtains, screens or the like to come into contact with the product or to block light from the product, as this may cause an unsafe condition.

## 1. BAR HANGERS

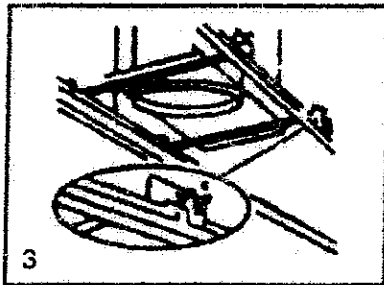
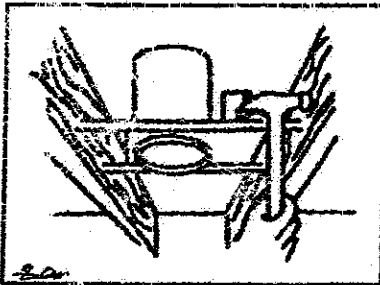
Insert bar hangers into the slots on the plaster frame (drawing 1). Position bar hangers so that nail in tabs point away from housing or point down to ceiling.



## 2. FASTENING FIXTURE TO CEILING

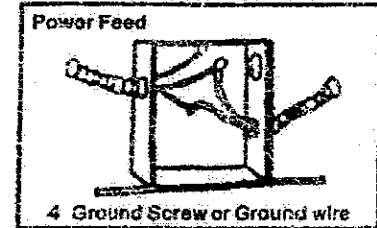
**Joist-type ceilings**--Extend bar hangers to fit between joists. Position fixture temporarily by hammering "nail-in" tabs into joists (drawing 2), then secure permanently with nails. Hangers should be level with bottom of joists.

**Suspended (T-bar) Ceilings**--extend bar hangers 1" past T-bars, then rest fixture on T-bars. Secure fixture to T-bars with wire see drawing 3.



## 3. ELECTRICAL CONNECTION

Junction box contains two wires, a black (hot +) and a white (neutral -), which must be spliced to the house current feed wires. Make sure to splice white to white and colored or black to black. After splicing has been completed, tuck splices carefully into junction box and replace cover (drawing 4).

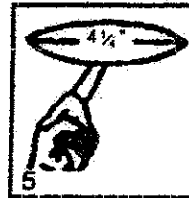


### Grounding

For Romex or 3 wire BX, flexible Armour cable installations attach supply ground lead (green) to bare copper ground lead or ground screw in wiring box mounted on plaster frame. Local electrical codes should be consulted to determine acceptable installation--conduit romex, or flexible Armour cable.

## 4. CUTTING A HOLE

Locate the center of proposed opening on your tile or ceiling material and mark it. **Rounds:** Use a compass to draw a circle 4 1/4" in diameter around the center point. Cut along this circular line (drawing 5).



**WARNING:** Thermal insulation may be installed in direct contact with fixture, but DO NOT install insulation in excess of eight (8) inches deep above fixture. Greater depth may cause the thermal protector to cycle the fixture on or off.

**WARNING:** Use only those trims, lamps and maximum wattages proper for this fixture, as indicated on the label within the housing.

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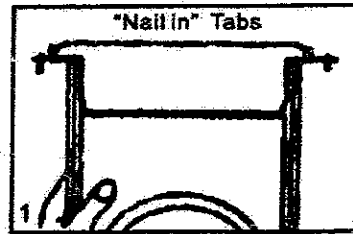
C4T

# INSTALLATION INSTRUCTIONS 4" Non-IC LINE VOLTAGE HOUSING

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## 1. BAR HANGERS

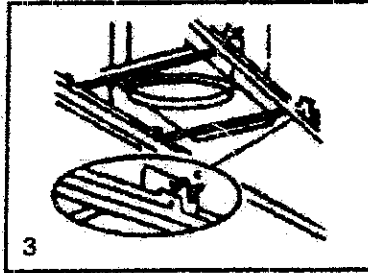
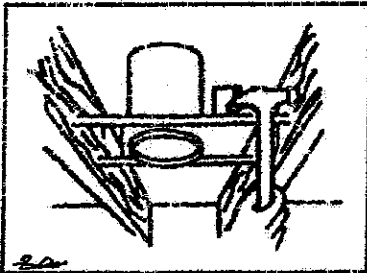
Insert bar hangers into the slots on the plaster frame (drawing 1). Position bar hangers so that nail in tabs point away from housing or point down to ceiling.



## 2. FASTENING FIXTURE TO CEILING

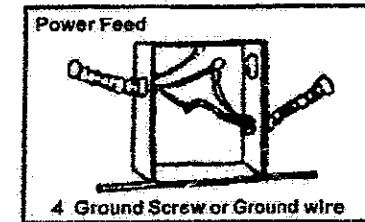
**Joist-type ceilings**—Extend bar hangers to fit between joists. Position fixture temporarily by hammering "nail-in" tabs into joists (drawing 2), then secure permanently with nails. Hangers should be level with bottom of joists.

**Suspended (T-bar) Ceilings**—extend bar hangers 1" past T-bars, then rest fixture on T-bars. Secure fixture to T-bars with wire see drawing 3.



## 3. ELECTRICAL CONNECTION

Junction box contains two wires, a black (hot +) and a white (neutral -), which must be spliced to the house current feed wires. Make sure to splice white to white and colored or black to black. After splicing has been completed, tuck splices carefully into junction box and replace cover (drawing 4).

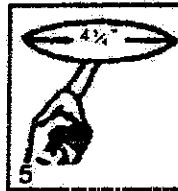


### Grounding

For Romex or 3 wire BX, flexible Armour cable installations attach supply ground lead (green) to bare copper ground lead or ground screw in wiring box mounted on plaster frame. Local electrical codes should be consulted to determine acceptable installation—conduit romex, or flexible Armour cable.

## 4. CUTTING A HOLE

Locate the center of proposed opening on your tile or ceiling material and mark it. **Rounds:** Use a compass to draw a circle 4 1/2" in diameter around the center point. Cut along this circular line (drawing 5).



\*\*\*\*\*  
**WARNING:** Do not install insulation within 3 inches of any part of the luminaire.

**WARNING:** Use only those trims, lamps and maximum wattages proper for this fixture, as indicated on the label within the housing.

**WARNING:** The National Electrical Code, Article 110-3 (B), states that "Listed or labeled equipment shall be used or installed in accordance with any instructions included in the listing or labeling". Use only with Hubbell UL listed trims. Use of other trims not listed in this fixture, including those that are UL classified, is a violation of N.E.C. 110-3(B) and voids all warranties.

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## IC LOW VOLTAGE HOUSING(FOR NEW CONSTRUCTIONS) INSTALLATION INSTRUCTIONS

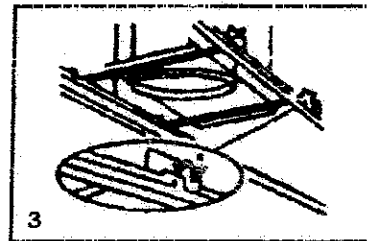
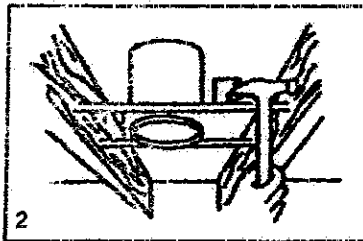
### 1. BAR HANGERS

Insert bar hangers into the slots on the plaster frame (drawing 1). Position bar hangers so that nail in tabs point away from housing or point down to ceiling.



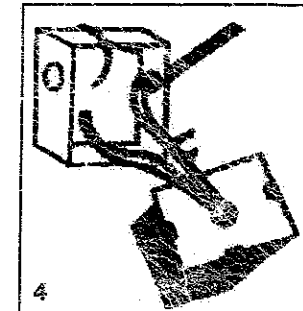
### 2. FASTENING FIXTURE TO CEILING

Joist-type ceilings—Extend bar hangers to fit between joists. Position fixture temporarily by hammering "nail-in" tabs into joists (drawing 2), then secure permanently with nails. Hangers should be level with bottom of joists.  
Suspended (T-bar) Ceilings—extend bar hangers 1" past T-bars, then rest fixture on T-bars. Secure fixture to T-bars with wire see drawing 3.



### 3. ELECTRICAL CONNECTION

Junction box contains two black wires, which come out of transformer. Make sure to splice the two black wires to the house current feed wires, regardless of wire's color. (Drawing 4)



#### Grounding

For Romex or 3 wire BX, flexible Armour cable installations attach supply ground lead (green) to bare copper ground lead or ground screw in wiring box mounted on plaster frame. Local electrical codes should be consulted to determine acceptable installation—conduit romex, or flexible Armour cable.

### 4. CUTTING A HOLE

Locate the center of proposed opening on your tile or ceiling material and mark it.  
Rounds: Use a compass to draw a circle 4 1/2" in diameter around the center point. Cut along this circular line (drawing 5).



\*\*\*\*\*  
**WARNING:** Thermal insulation may be installed in direct contact with fixture, but DO NOT install insulation in excess of eight (8) inches deep above fixture. Greater depth may cause the thermal protector to cycle the fixture on or off.

**WARNING:** Use only those trims, lamps and maximum wattages proper for this fixture, as indicated on the label within the housing.

**WARNING:** The National Electrical Code, Article 110-3 (B), states that "Listed or labeled equipment shall be used or installed in accordance with any instructions included in the listing or labeling". Use only with Hubbell UL listed trims. Use of other trims not listed in this fixture, including those that are UL classified, is a violation of N.E.C. 110-3(B) and voids all warranties.

**WARNING:** If any special control devices are used with this fixture, follow the instructions carefully to assure full compliance with N.E.C. requirements. If there are any questions, contact a qualified electrical contractor.  
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C4TLV

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## **Non-IC LOW VOLTAGE HOUSING(FOR NEW CONSTRUCTIONS) INSTALLATION INSTRUCTIONS**

### **1. BAR HANGERS**

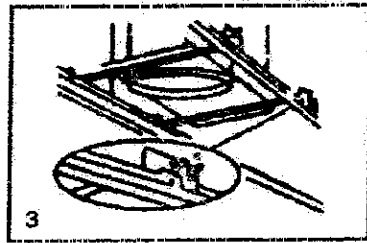
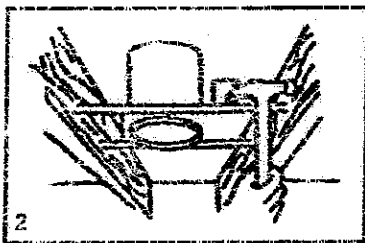
Insert bar hangers into the slots on the plaster frame (drawing 1). Position bar hangers so that nail in tabs point away from housing or point down to ceiling.



### **2. FASTENING FIXTURE TO CEILING**

**Joist-type ceilings**—Extend bar hangers to fit between joists. Position fixture temporarily by hammering "nail-in" tabs into joists (drawing 2), then secure permanently with nails. Hangers should be level with bottom of joists.

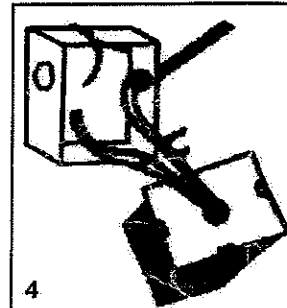
**Suspended (T-bar) Ceilings**—extend bar hangers 1" past T-bars, then rest fixture on T-bars. Secure fixture to T-bars with wire see drawing 3.



### **3. ELECTRICAL CONNECTION**

Junction box contains two black wires, which come out of transformer.

Make sure to splice the two black wires to the house current feed wires, regardless of wire's color. (Drawing 4)



#### **Grounding**

For Romex or 3 wire BX, flexible Armour cable installations attach supply ground lead (green) to bare copper ground lead or ground screw in wiring box mounted on plaster frame. Local electrical codes should be consulted to determine acceptable installation—conduit romex, or flexible Armour cable.

### **4. CUTTING A HOLE**

Locate the center of proposed opening on your tile or ceiling material and mark it.

**Rounds:** Use a compass to draw a circle 4 1/2" in diameter around the center point. Cut along this circular line (drawing 5).



\*\*\*\*\*  
**WARNING:** Do not install insulation within 3 inches of any part of the luminaire.

**WARNING:** Use only those trims, lamps and maximum wattages proper for this fixture, as indicated on the label within the housing.

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\*\*\*\*\*

CEILING

# WARNING-RISK OF FIRE. MOST DWELLINGS BUILT BEFORE 1985 HAVE SUPPLY WIRE RATED 60°C. CONSULT A QUALIFIED ELECTRICIAN BEFORE INSTALLING.

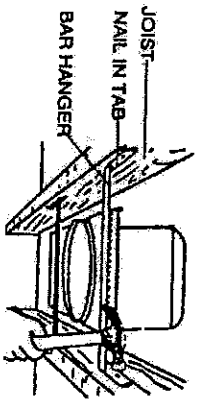
## INSTALLATION INSTRUCTIONS For Hubbell 6" IC Housing

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### INSTALLING RECESSED LIGHTING HOUSINGS

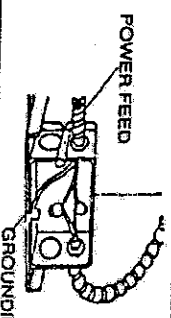
#### INSTALLING FIXTURE TO CEILING

Joist type ceilings - extend bar hangers to fit between joists. Position fixture temporarily by hammering nail-in tabs into joists. (see drawing), then secure permanently with nails. Hangers should be level with bottom of joists.



#### ELECTRICAL CONNECTION:

Junction box contains two wires, a black (hot +) and a white (neutral-) wire which must be spliced to the current feed wires. **MAKE SURE TO SPLICE WHITE TO WHITE AND BLACK TO BLACK.** After splicing has been completed, insert wires carefully into junction box. Connect green ground wire to green grounding pigtail in junction box. (see diagram) Replace cover.



#### CUTTING A HOLE-6 3/8" DIAMETER:

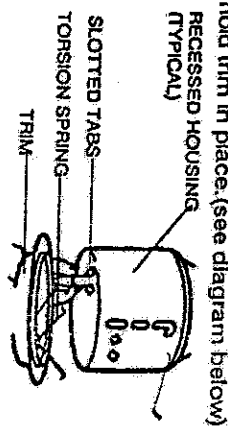
Locate the center of proposed opening on your tile or ceiling material and mark it. Use a compass to draw a circle around this center point. Cut along this circular line.

### INSTALLING TRIM ASSEMBLIES FOR USE WITH RECESSED HOUSINGS

Install the trim by one of the three following methods:

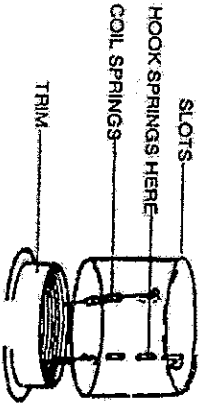
#### TORSION SPRINGS

Squeeze the arms together and insert them into the slotted tabs on the inside of the housing. Push upward fully so the springs will hold trim in place. (see diagram below)



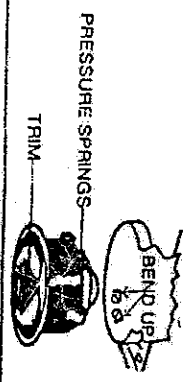
#### COIL SPRINGS

Bend the slotted tabs upward and out of the way (just push with your finger). Hook the coil springs into the slots cut into the side of the housing. (see diagram below).



#### PRESSURE SPRINGS

Bend the slotted tabs upward and out of the way (just push with your finger). Insert trim into the housing. Push upward fully and pressure springs will hold trim in place. (see diagram below).



**FOR TRIMS EYEBALL** :before installing trim, remove socket plate from housing by loosening wing nut. Unfasten socket from socket plate and snap into hole provided in top of trim.

Select proper lamp (see lamp maximum wattage label in housing). Do not exceed maximum wattage lamp shown for each trim.

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# WARNING-RISK OF FIRE. MOST DWELLINGS BUILT BEFORE 1985 HAVE SUPPLY WIRE RATED 60°C. CONSULT A QUALIFIED ELECTRICIAN BEFORE INSTALLING.

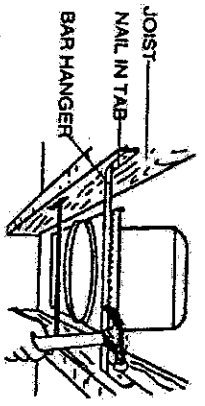
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**IMPORTANT SAFETY INFORMATION. READ AND FOLLOW ALL SAFETY INSTRUCTIONS.** Follow label information and instructions concerning Wet or Damp Locations, installation near combustible materials, insulation, building materials, and proper lamping. Do not install in areas subject to combustible vapors or gases. Before wiring to power supply and during servicing or relamping, turn off power at fuse or circuit breaker. **All servicing or relamping must be performed by qualified service personnel. Product must be grounded to avoid potential electric shock or other potential hazard. Product must be mounted in locations and at heights and in a manner consistent with its intended use, and in compliance with the National Electrical Code and local codes.** The use of accessory equipment not recommended by the manufacturer or installed contrary to instructions may cause an unsafe condition. Do not block light emanating from product in whole or part, as this may cause an unsafe condition. Do not allow items such as drapes, curtains, screens or the like to come into contact with the product or to block light from the product, as this may cause an unsafe condition.

### INSTALLING RECESSED LIGHTING HOUSINGS

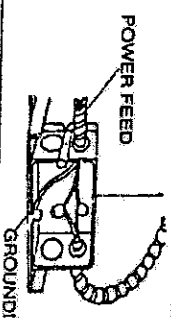
#### INSTALLING FIXTURE TO CEILING

Joist type ceilings - extend bar hangers to fit between joists. Position fixture temporarily by hammering nail-in tabs into joists.(see drawing), then secure permanently with nails. Hangers should be level with bottom of joists.



#### ELECTRICAL CONNECTION:

Junction box contains two wires, a black (hot+) and a white (neutral-) wire which must be spliced to the current feed wires. **MAKE SURE TO SPLICE WHITE TO WHITE AND BLACK TO BLACK.** After splicing has been completed, insert wires carefully into junction box. Connect green ground wire to green grounding pigtail in junction box.(see diagram) Replace cover.



#### CUTTING A HOLE-6 3/8" DIAMETER:

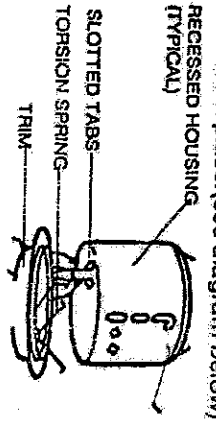
Locate the center of proposed opening on your tile or ceiling material and mark it. Use a compass to draw a circle around this center point. Cut along this circular line.

### INSTALLING TRIM ASSEMBLIES FOR USE WITH RECESSED HOUSINGS

Install the trim by one of the three following methods:

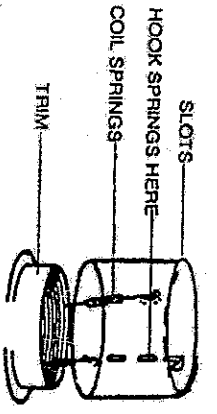
#### TORSION SPRINGS

Squeeze the arms together and insert them into the slotted tabs on the inside of the housing. Push upward fully so the springs will hold trim in place.(see diagram below)



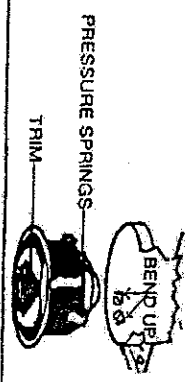
#### COIL SPRINGS

Bend the slotted tabs upward and out of the way (just push with your finger). Hook the coil springs into the slots cut into the side of the housing.(see diagram below).



#### PRESSURE SPRINGS

Bend the slotted tabs upward and out of the way (just push with your finger). Insert trim into the housing. Push upward fully and pressure springs will hold trim in place.(see diagram below).



**FOR TRIMS EYEBALL** before installing trim, remove socket plate from housing by loosening wing nut. Unfasten socket from socket plate and snap into hole provided in top of trim.

Select proper lamp (see lamp maximum wattage label in housing). Do not exceed maximum wattage lamp shown for each trim.

**WARNING:** Do not install insulation within 3 inches of any part of the luminaire.

**WARNING:** Use only those trims, lamps and maximum wattages proper for this fixture, as indicated on the label within the housing.

**WARNING:** The National Electrical Code, Article 110-3(B), states that "Listed or labeled equipment shall be used or installed in accordance with any instructions included in the listing or labeling". Use only with Hubbell UL listed trims. Use of other trims not listed in this fixture, including those that are UL classified, is a violation of N.E.C. 110-3(B) and voids all warranties.

**WARNING:** If any special control devices are used with this fixture, follow the instructions carefully to assure full compliance with N.E.C. requirements. If there are any questions, contact a qualified electrical contractor.

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