



SUBMITTAL DATA

For

Highlands Building at Pinnacle Hills

Sold to

Comfort Systems USA

Prepared for

IMEG

Product: Electric Wall Heaters

Qty: 2

Tag(s): EH-1, 2

Prepared by

Harrison Energy Partners

Adam Frankenberger

479-871-9847

afrankenberger@harrisonenergy.com

6-3-26



Submittals

Quote #: 490694

Job Name: Highlands Building at Pinnacle Hills

Sales Rep: Harrison Energy Partners
1501 Westpark Drive Ste 9
Little Rock, AR, 72204
P: 501-661-0621
F: 201-661-9109

Sales Person: Attn: Frankenger, Adam
P: 479-361-2030 Ext:
F: 479-361-5977
E: afrankenger@harrisonenergy.com

Line	Qty	Part #	Description	Factory Options
1	1	933IW-3150-S	WAI - [933] Architect. Wall Heater 1500W 120V 1P WALL HEATER [Availability Code - AS] Tag: EH-1	
2	1	933IW-4507-S	WAI - [933] Architect. Wall Heater 4800W 277V 1P WALL HEATER [Availability Code - AS] Tag: EH-2	

Catalog Number: 933IW-3150-S

Description: WAI - [933] Architect. Wall Heater 1500W 120V 1P WALL HEATER



Color: Bronze

		White
X		Bronze

Job Name: Highlands Building at Pinnacle Hills

Quote #	Line #	Qty	Tag
490694	1	1	EH-1

Selected Factory Installed Options:

No Factory Options Selected

Selected Field and Thermostat Options:

No Options Selected.

Catalog Number: 933IW-4507-S

Description: WAI - [933] Architect. Wall Heater 4800W 277V 1P WALL HEATER



Color: Bronze

		White
X		Bronze

Job Name: Highlands Building at Pinnacle Hills

Quote #	Line #	Qty	Tag
490694	2	1	EH-2

Selected Factory Installed Options:

No Factory Options Selected

Selected Field and Thermostat Options:

No Options Selected.

WAI (933I) SERIES

ARCHITECT’S AND ENGINEER’S SPECIFICATIONS*

The heating equipment shall include electric, automatic fan forced air heater suitable for large area heating, as manufactured by Indeeco®. The heater shall be designed for wall recess or surface mounting. Heaters shall be cULus or equivalent cETLus.

HEATER ASSEMBLY: The heater assembly which fits into the back box shall consist of a fan panel upon which is mounted all of the operational parts of the heater.

HEATING ELEMENT: The heating element shall be of the non-glowing design consisting of a special resistance wire enclosed in a steel sheath to which steel plate fins are copper brazed. It shall be warranted for 5 years.

FAN AND MOTOR: Fan shall be five-bladed aluminum. Fan motor shall be totally enclosed.

FAN DELAY SWITCH: Fan control shall be of bi-metallic, snap-action type and shall activate fan after heating element reaches operating temperature. The fan shall continue to operate after the thermostat is satisfied and until the heating element is cool.

THERMOSTAT: The tamper-proof thermostat shall be of the bi-metallic snap-action type with enclosed contacts. It shall be completely concealed behind the front cover to become tamper proof.

THERMAL CUTOUT: A manual-reset thermal cutout shall be built into the system to shut off the heater in the event of overheating.

POWER ON/OFF SWITCH: A double-pole, single throw ON/OFF switch shall be mounted on the back box for positive disconnect of power supply. It will be completely concealed behind the front grille panel.

PNEUMATIC/ELECTRIC SWITCH: An optional pneumatic/electric switch shall be available for use with energy management systems employing pneumatic pressure devices for controlling comfort levels and set-back operations.

LOW VOLTAGE RELAYS: 24-volt and 120 volt low voltage relays shall be available as optional equipment to control 208, 240 or 277 volt heaters in conjunction with central energy control systems. The built-in thermostat can then be used as one of the thermostats in an automatic night set back operation.

BACK BOX: The back box shall be designed for duty as a recessed rough-in box in either masonry or frame installations, and is also used with the surface mounting frame in surface mounting installations. The back box shall be 20-gauge galvanized steel and shall contain knockouts through which power leads are brought.

FRONT PANEL: The front panel shall be of the bar grille type and shall be constructed of 18-gauge cold-rolled steel, welded into a uniform grille to direct the warmed air toward the floor. The front grille shall be surrounded by a decorative satin-finish aluminum “picture” frame.

THREE PIECE DESIGN: The heater shall be made up of a back box, a heater assembly and a front panel.

**Indeeco reserves the right to change specifications without prior notice.*

Models & Specifications:

ITEM INFORMATION	ELECTRICAL DATA					SHIP WT.
CATALOG NO.	VOLTS	PHASE	WATTS	AMPS	BTU/HR.	
933IW-3150-S	120	1	1500	12.5	5,118	25 lbs
933IW-4307-S*	277	1	3000/1500	10.8/5.4	10,236/5,118	25 lbs
933IW-4404-S*	240	1	4000/2000	16.7/8.3	13,649/6,824	25 lbs
	208	1	3000/1500	14.4/7.2	10,236/5,118	25 lbs
933IW-4407-S*	277	1	4000/2000	14.4/7.2	13,649/6,824	25 lbs
	240	1	3000/1500	12.5/6.3	10,236/5,118	25 lbs
933IW-4408-S*	208	1	4000/2000	19.2/9.6	13,649/6,824	25 lbs
933IW-4504-S	240	1	4800	20	16,378	25 lbs
	208	1	3600	17.3	12,284	25 lbs
933IW-4507-S	277	1	4800	17.3	16,378	25 lbs
	240	1	3600	15	12,284	25 lbs
933IW-4508-S	208	1	4800	23.1	16,378	25 lbs
933IW-3180-S	120	1	1800	15	6,142	25 lbs
933IW-4404-S	240	3	4000	9.6	13,649	25 lbs
933IW-4408-S	208	3	4000	11.1	13,649	25 lbs
933IW-45043-S	240	3	4800	11.6	16,378	25 lbs
933IW-45083-S	208	3	4800	13.3	16,378	25 lbs
933IW-4303-S	347	1	3000	8.6	10,236	25 lbs
933IW-4303-S	347	1	4800	13.8	16,378	25 lbs
933IW-4306-S	600	1	3000	5	10,236	25 lbs
933IW-4506-S	600	1	4800	8	16,378	25 lbs

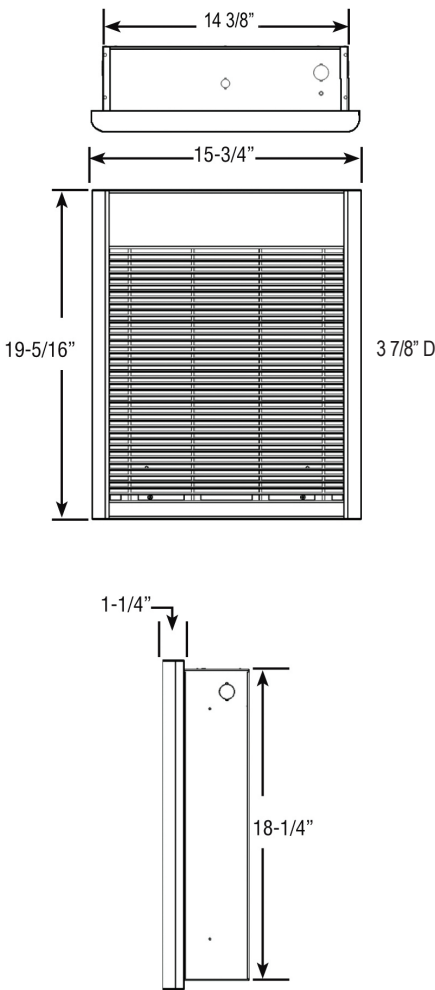
*Factory-wired for higher wattage, field-convertible to half wattage. Units not available to be wired with remote thermostats. Standard finish is Bronze; For White, replace S with W at the end of the catalog number

Optional Accessories:

CATALOG NO.	DESCRIPTION	SHIP WT*
WIK-WHPE-X*	Pneumatic/Electric switch. Factory set at 10 psig to “make” on pressure drop. May be field wired to “break” on pressure drop. Pressure set point adjustable to 30 psig. (field-installed)	2 lbs
WIK-WHR2-X (24V)*	Time delay relay 40–60 seconds to close when energized. Use 120V or 24V power supply from remote source (field-installed)	2 lbs
WIK-WHR12-X (120V)*		
WIF-SIF-S	1 in. deep surface mounting frame for semi-recessed installation, Bronze	2 lbs
WIF-S2F-S	2 in. deep surface mounting frame for semi-recessed installation, Bronze	2 lbs
WIF-SMF-S	Surface mounting frame for surface installations. Painted to match heater decor, 3 13⁄16 in. deep, Bronze	5 lbs
WIF-SMFL-W	Surface Mounting Frame, White	5 lbs
WIF-SMFL1-W	1 in. Semi-Recessed Frame, White	2 lbs
WIF-SMFL2-W	2 in. Semi-Recessed Frame, White	2 lbs
WIC-SFC-W	14-gauge security front cover, White	6 lbs

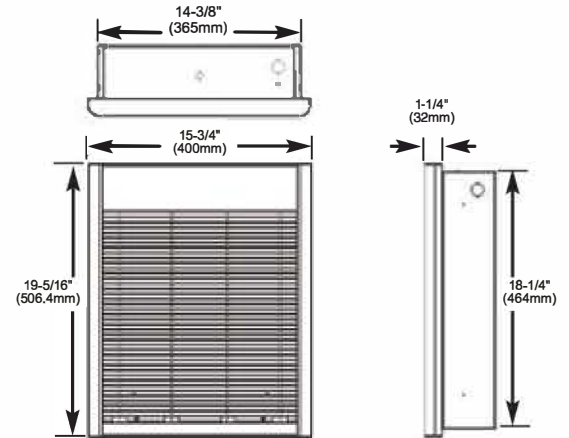
Note: *Will accommodate pneumatic/electric or low-voltage controls commonly used with computerized energy management systems Mounting Limitations: For wall mounting, do not install back box closer than 8 in. from floor or adjacent wall. Do not install heater behind towel rack, behind door, in floor, in closet, in ceiling or where air flow may be obstructed. All controls are concealed behind the front cover making them essentially tamper proof.

Dimensions and Clearances:





933 Series Architectural Heavy-Duty Wall Heaters



Installation, Operation & Maintenance Instructions

Table 1. Specifications

Model Number	Volts	Phase	Watts	Amps	Min. Supply Wire Gauge
933I-3150-#	120	1	1500	12.5	12
933I-3180-#	120	1	1800	15.0	12
933I-4404*-#	240	1	4000/2000	16.7/8.3	10
	208		3000/1500	14.5/7.2	12
933I-4407*-#	277	1	4000/2000	14.5/7.2	12
	240		3000/1500	12.5/6.3	12
933I-4307*-#	277	1	3000/1500	10.8/5.4	12
933I-4408*-#	208	1	4000/2000	19.2/9.6	10
933I-44083-#	208	3	4000	11.1	14
933I-44043-#	240	3	4000	9.7	14

*NOTE: Factory wired for higher wattage, field convertible to half wattage.
- Grille Color - S = Bronze, W = White

Model Number	Volts	Phase	Watts	Amps	Min. Supply Wire Gauge
933I-4303-#	347	1	3000	8.6	14
933I-4306-#	600	1	3000	5	14
933I-4508-#	208	1	4800	23.1	10
933I-4504-#	240	1	4800	20.0	10
	208		3600	17.3	10
933I-4507-#	277	1	4800	17.3	10
	240		3600	15.0	10
933I-45083-#	208	3	4800	13.3	12
933I-45043-#	240	3	4800	11.6	14
933I-4503-#	347	1	4800	13.8	12
933I-4506-#	600	1	4800	8	14

- Grille Color - S = Bronze, W = White

IMPORTANT INSTRUCTIONS



WARNING



WHEN USING ELECTRIC APPLIANCES, BASIC PRECAUTIONS SHOULD ALWAYS BE FOLLOWED TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, AND INJURY TO PERSONS, INCLUDING THE FOLLOWING:

1. Read all instructions before installing or using this heater.
2. This heater is hot when in use. To avoid burns, do not let bare skin touch hot surfaces. Keep combustible materials, such as furniture, pillows, bedding, papers, clothes, etc. and curtains at least 3 feet (0.9 m) from the front of the heater.
3. Extreme caution is necessary when any heater is used by or near children or invalids and whenever the heater is left operating and unattended.
4. Do not operate any heater after it malfunctions. Disconnect power at service panel and have heater inspected by a reputable electrician before using.
5. Do not use outdoors.
6. To disconnect heater, turn controls to off, and turn off power to heater circuit at main disconnect panel.
7. Do not insert or allow foreign objects to enter any ventilation or exhaust opening as this may cause an electric shock, fire, or damage to the heater.
8. To prevent a possible fire, do not block air intake or exhaust in any manner.
9. A heater has hot and arcing or sparking parts inside. Do not use it in areas where gasoline, paint, or flammable liquids are used or stored.
10. Use this heater only as described in this manual. Any other use not recommended by the manufacturer may cause fire, electric shock, or injury to persons.
11. This heater is intended for comfort heating applications and not intended for use in special environments. Do not use in damp or wet locations such as marine or greenhouse or in areas where corrosive or chemical agents are present.
12. When installing, see INSTALLATION INSTRUCTIONS for additional warnings and precautions.
13. For safe and efficient operation, and to extend the life of your heater, keep your heater clean - See MAINTENANCE INSTRUCTIONS.

SAVE THESE INSTRUCTIONS

INSTALLATION INSTRUCTIONS

⚠ WARNING ⚠

To prevent a possible fire, injury to persons or damage to the heater, adhere to the following:

1. Disconnect all power coming to heater at main service panel before wiring or servicing.
2. All wiring procedures and connections must be in accordance with the National and Local Codes having jurisdiction and the heater must be grounded.
3. Verify the power supply voltage coming to heater matches the ratings as shown on the heater nameplate.

CAUTION: ENERGIZING HEATER AT A VOLTAGE GREATER THAN THE VOLTAGE PRINTED ON THE NAMEPLATE WILL DAMAGE THE HEATER AND VOID THE WARRANTY AND COULD CAUSE A FIRE.

4. **CAUTION** - High temperature, risk of fire, keep electrical cords, drapery, furnishings, and other combustibles at least 3 feet (0.9 m) from front of heater. Do not install heater behind doors, below towel racks, or in an area where it is subject to being blocked by furniture, curtains or storage materials. Hot air from the heater may damage certain fabrics and plastics.
5. To reduce the risk of fire, do not store or use gasoline or other flammable vapors and liquids in the vicinity of the heater.
6. Do NOT use a remote thermostat with this heater. Built in thermostat cycles the heating element only. Fan delay control automatically turns fan ON and OFF, and provides a fan delay OFF feature to remove residual heat after thermostat has turned heating elements off. Wiring of heater in any manner which defeats the fan delay OFF feature can result in overheating and permanent damage to heater, and will void the warranty.
7. For wall mounting only with air discharge downward. Do NOT install in floor, ceiling, upside down (air discharge upward), or sideways.
8. The following minimum clearances must be maintained:
 - Bottom of heater to floor - 8" (203 mm).
 - Sides of heater to adjacent wall - 8" (203 mm).
 - Top of heater to ceiling - 36" (915 mm) - recommended at least 36" (915 mm).
9. Do not operate the heater without the grille installed.
10. This heater is hot when in use. Do NOT install heater behind door, behind towel rack, inside closet, where drapery could touch heater or be damaged by heat, or where airflow to heater may be obstructed. Keep electrical cords, bedding, furniture, and other items away from heater.

Installation of Back Box in New Construction

1. Mounting Back Box (See Figure 1)

- a. Place the back box between two 16" (406 mm) center-to-center wall studs at the desired mounting height but no closer than 8" (203 mm) to adjacent wall or floor.

Note: If wall studs are spaced greater than 16" on center, additional framing supports may be necessary.

- b. Align back box such that the bottom and sides will be flush with finished wall surface (top flange of back box should protrude approximately 1/2" (12.7 mm) from finished wall surface).
- c. Secure the back box in position with wood screws or nails as shown in Figure 1.

2. Power Supply Wiring (See Figure 1)

NOTE: Wire compartment volume - 119in³ (1950cm³).

- a. Run a power supply cable into the knockout area in the upper right hand corner of the back box. All wiring must be in accordance with National and Local Electrical Codes. Refer to Table 1, page 1 for correct wire size.
- b. Remove Power ON/OFF switch bracket by loosening two screws on the right side.
- c. Install a cable clamp in the "knockout" in the top of the back box.
- d. Insert power supply cable through cable clamp, allowing at least 6" (152mm) of leads to extend inside the back box. Connect the blue lead wires of disconnect switch to the supply wire leads using wire connectors (see wiring diagram, pg. 5).
- e. Ground the back box using the green screw located in the inside top of the back box.
- f. Secure Power ON/OFF switch bracket in place by tightening screws.

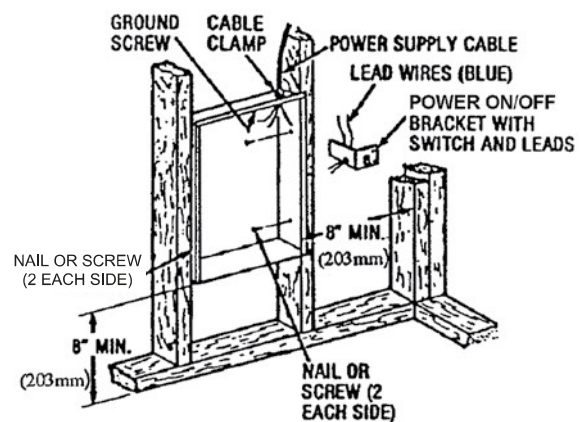


Fig. 1: Locating Back Box in New Construction

Installation of Recessed Back Box in Existing Construction

1. Provide a wall opening 14-1/2" (362mm) wide by 18-1/2" (470mm) high at the desired mounting height, but no closer than 8" (203mm) from floor. (See Figure 2)

NOTE: Locate so at least one side of opening is at wall stud.

2. Power Supply Wiring

NOTE: Wiring Compartment Volume - 119in³ (1950cm³)

- Run a power supply cable into the area above the top of the wall opening. All wiring must be in accordance with National and Local electrical codes. Refer to Table 1, page 1 for correct wire size.
- Remove Power ON/OFF switch bracket by loosening the two screws on the right side.
- Install a cable clamp in the "knockout" in the top of back box.
- Insert power supply cable through cable clamp, allowing approximately 6" (152mm) of cable length to remain inside the back box to facilitate connections.

3. Mounting Back Box

- Place the back box into wall opening flush with finished wall surface on bottom and sides of box. (Top flange of back box should protrude approximately 1/2" or 12.7mm from finished wall surface).
- Secure the back box in place with wood screws or nails.

4. Wiring Power ON/OFF Switch

- Connect the power supply wires to the blue wires of the Power ON/OFF switch using wire connectors (see wiring diagram, pg. 5).
- Ground the back box using the green ground screw located in the inside top of the back box.
- Secure Power ON/OFF switch bracket in place by tightening screws.

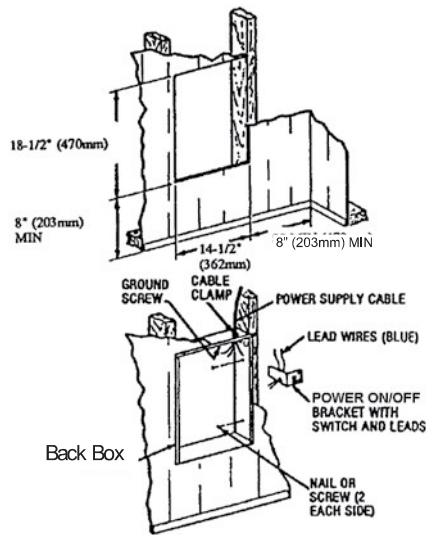


Fig. 2: Locating Back Box in Existing Construction

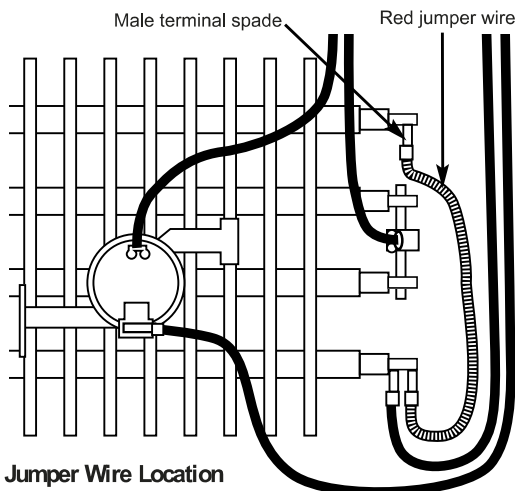


Fig. 3: Jumper Wire Location

Note to Installer: Converting heater to half wattage (Not applicable to 933IW-3150 and 933IW-3180, 120 Volt Models)

The 933 Series wall heaters are manufactured and shipped at the higher rated wattage. Full wattage heaters can be converted to half wattage by doing the following steps.

- Remove the red jumper wire as shown in Figure 3 and discard.
- Mark the wattage of the heater on the white label inside the back box.

Installation of Back Box with Optional Surface-Mounting Frame WIF-SMF-W (See Figure 4)

- Secure back box to wall with knockouts in upper right hand corner using screws and anchors.
- Hang the surface-mounting frame on the back box. Ensure that the back edge of the surface-mounting frame is flush against the wall.

NOTE: If heater is located in a high traffic area, where it may be subject to vandalism or abuse, take extreme care to see that the box is firmly attached to the wall.

3. Power Supply Wiring

NOTE: Wiring Compartment Volume - 119in³ (1950cm³)

- Run a power supply cable into the area to the right of the mounting frame. Arrangement of wiring to this point must be in accordance with National and Local codes. Refer to Table 1 on page 1 for proper wire size.

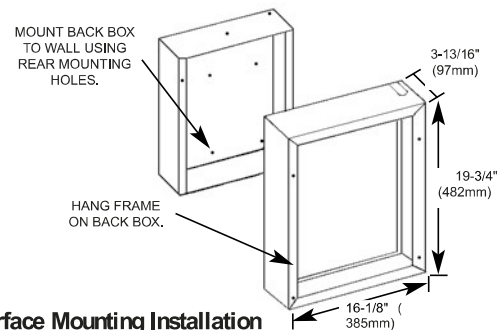


Fig. 4: Surface Mounting Installation

NOTE: If the wiring is to run through the wall, cut a hole in the area of the top of the back box. Run the supply wire through this hole. Then remove the "knockout" from the top of the box and proceed to step C.

- Remove the "knockout" on the top side of the frame.
- Remove Power ON/OFF switch bracket by loosening the two screws on the right side.
- Secure the power supply cable to the back box (using cable clamp, connector, or other suitable strain relief) allowing 6" (152mm) of lead to remain inside the back box.
- Connect supply wires to blue wires of Power On/Off switch using wiring connectors (see wiring diagram, pg. 5)
- Ground the back box by connecting the supply ground leadwire to the green ground screw located in the inside top of the back box.
- Secure Power On/Off switch bracket in place.

Installation of Heater Assembly and Grille

After back box is completely installed and no further construction dirt is expected, clean debris from back box and remove heater assembly from its carton. Then refer to Figure 5 and proceed as follows:

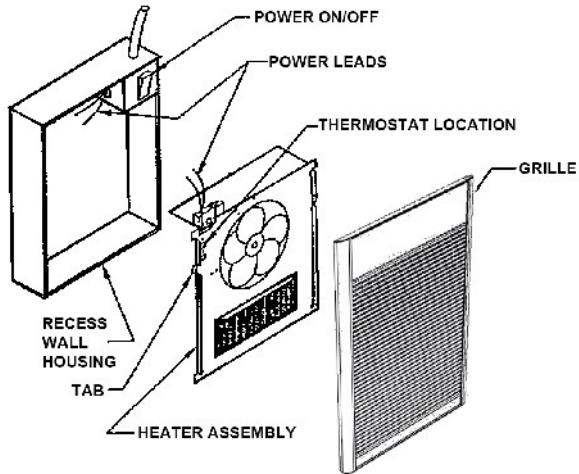


Fig. 5

1. Insert the heater assembly into back box, placing the four mounting holes (with key-hole slots) over the screws in the box. Tighten all screws securely.
2. If surface-mounting frame is used, ensure that the frame is even with all four heater assembly tabs before tightening screws.
3. Connect the two Power ON/OFF switch wires to the heat control circuit leads using wirenuts. After connection, push wires back into the opening. (Applicable diagram on pg. 5).
4. Turn thermostat to the extreme counterclockwise position.
5. Push Power ON/OFF switch into ON position.
6. Mount grille tabs over back box flange (top). Sheet metal flange on top end of grille hooks onto vertical flange on back box.
7. Insert two screws through tabs provided below bottom louver. Tighten screws until grille is pulled flush to the wall (or surface mount frame). **BE CAREFUL, DO NOT OVERTIGHTEN SCREWS.**

OPERATION INSTRUCTIONS

1. Heater must be properly installed before operation.
2. Rotate the thermostat fully clockwise. This should energize the heating elements and cause warm air to flow from the hot air discharge at the openings in the bottom of the grille.
3. After the operation check, rotate the thermostat to the desired position to obtain room comfort.

NOTE: For best results, the heater should be left "ON" constantly during the heating season because the thermostat, when properly set, will maintain the desired temperature.

TO RESET MANUAL RESET LIMIT:

Your heater is equipped with a manual reset safety thermal limit control that will automatically turn the heater off to prevent a fire if the heater overheats. This control is located on the fan panel assembly between the element and fan blade and marked "reset." The red reset button can be seen through the front grille when the heater is installed. To reset, allow the heater to cool, then push the red button that is visible through the hole in the fan panel. The heater should immediately return to normal operation.

MAINTENANCE INSTRUCTIONS

It is important to keep this heater clean. Your heater will give you years of service and comfort with only minimal care. To assure efficient operation follow the simple instructions below.

⚠ WARNING ⚠

ALL SERVICING BEYOND SIMPLE CLEANING THAT REQUIRES DISASSEMBLY SHOULD BE PERFORMED BY QUALIFIED SERVICE PERSONNEL.

⚠ WARNING ⚠

TO REDUCE RISK OF FIRE AND ELECTRIC SHOCK OR INJURY, DISCONNECT ALL POWER COMING TO HEATER AT MAIN SERVICE PANEL AND CHECK THAT THE ELEMENT IS COOL BEFORE SERVICING OR PERFORMING MAINTENANCE.

User Cleaning Instructions:

1. After the heater has cooled, a vacuum cleaner with brush attachment may be used to remove dust and lint from exterior surfaces of the heater including the grille openings.
2. With a damp cloth, wipe dust and lint from grille and exterior surfaces.
3. Return power to heater and check to make sure it is operating properly.

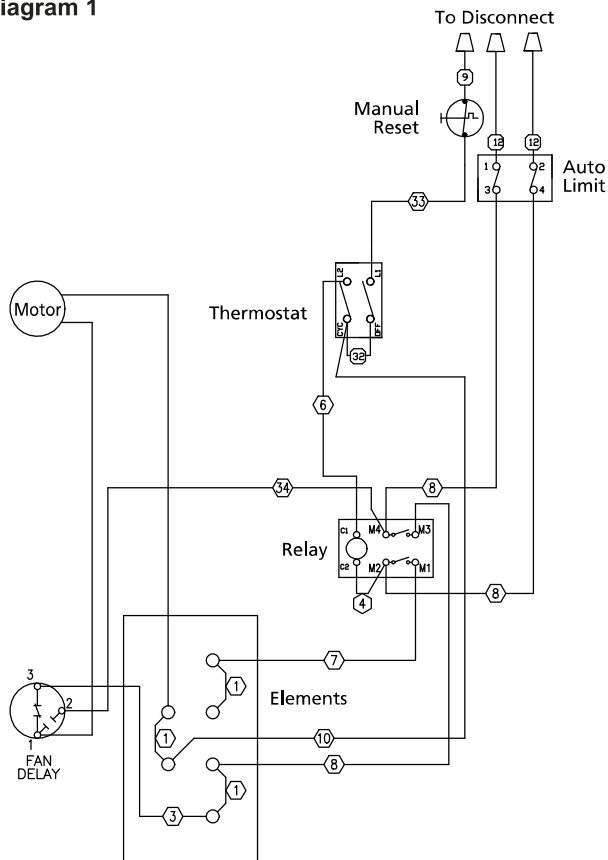
Maintenance Cleaning Instructions:

(To be performed only by Qualified Service Personnel)

At least annually, the heater should be cleaned and serviced by a qualified service person to ensure safe and efficient operation. This should include the removal of the grille and as necessary, the heater from the back box, to clean residue from the unit. After completing the cleaning and servicing, the heater should be fully re-assembled and checked for proper operation.

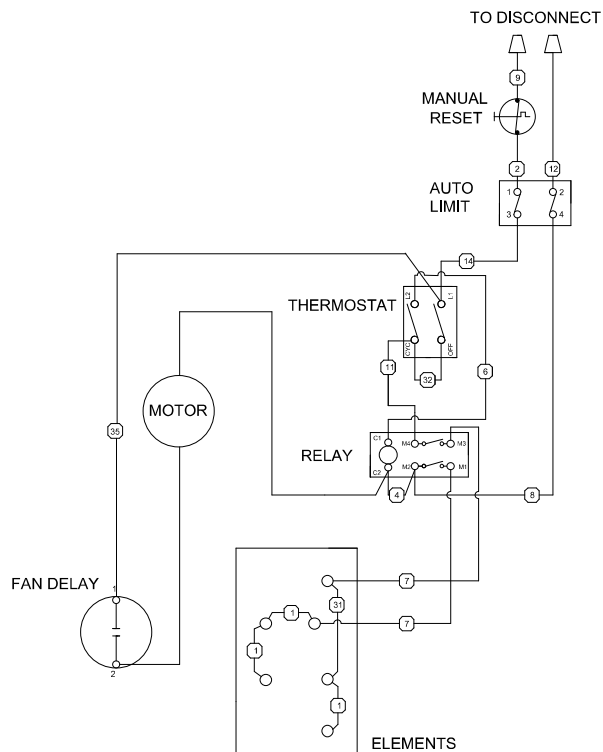
Wiring Diagrams

Diagram 1



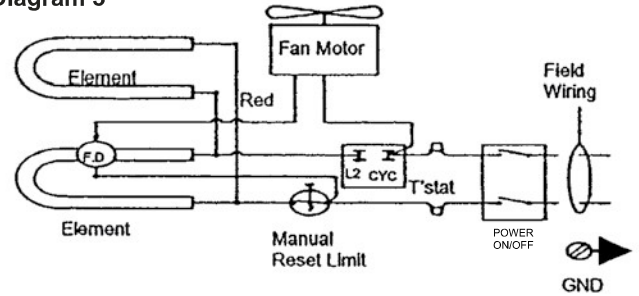
WIRING DIAGRAM FOR THREE PHASE WALL HEATERS

Diagram 2



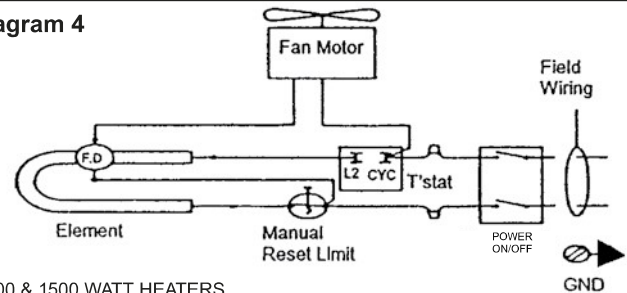
WIRING DIAGRAM FOR 208V, 4800W, SINGLE PHASE WALL HEATERS

Diagram 3



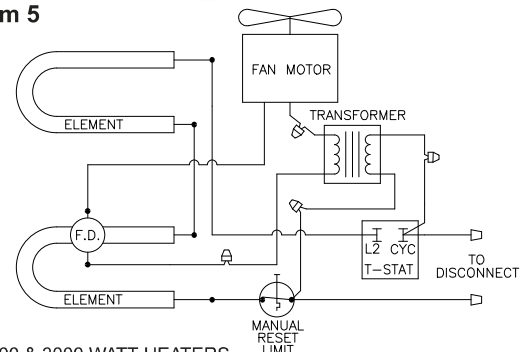
1500, 1800, 4800, 4000, & 3000 WATT HEATERS
120V, 208V, 240V, OR 277V (See diagram no.2 for 4800W, 208V 1Ph)
(Full wattage heaters can be converted to half wattage by moving the red
jumper wire connecting the top and bottom element terminals.)
Conversion not applicable for 120V models.

Diagram 4



2000 & 1500 WATT HEATERS
208V, 240V, OR 277V

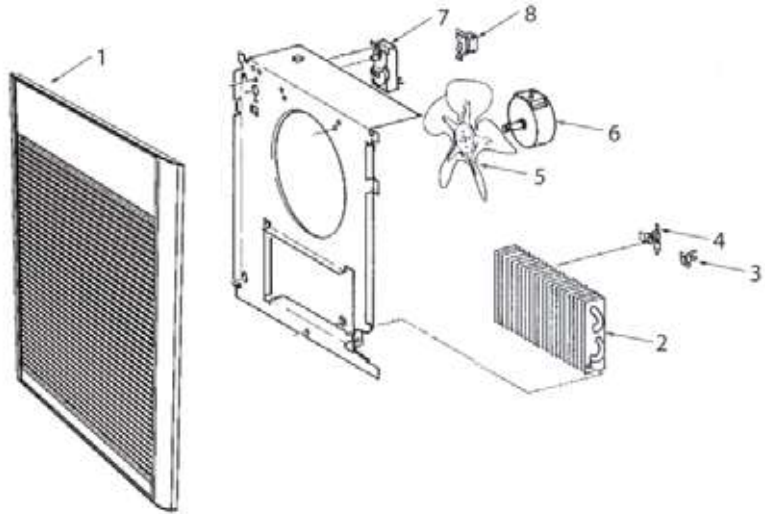
Diagram 5



4800, 4000 & 3000 WATT HEATERS
347V OR 600V

Replacement Parts

Key No.	Description	Part Number
1	Grille Assembly : Bronze White	1016-11225-000 1016-11225-001
2	Element, Single Phase: 208V;4000W 302015807 208/240V; 3000/4000W 302015808 240/277V; 3000/4000W 302012809 277V; 3000W 302012806 208V; 4800W 1802-2075-801 208/240V; 3600/4800W 302012810 240/277V; 3600/4800W 302012811 120V; 1500W 302012827 120V; 1800W 302012828 Element, 3-Phase: 208V; 4000W 1802-2075-800 208/240V; 3000/4000W 1802-2075-802 208V; 4800W 1802-2075-801 208/240V; 3600/4800W 1802-2075-803	
3	Limit, Manual Reset	4520-2027-000
4	Fan Delay (933IW-4508) Fan Delay, 3 Phase	410740000 4520-2024-000
5	Fan Blade	490030103
6	Motor: 277/240V 208/240V 120V	3900-2010-001 3900-2010-000 3900-2010-003
7	Thermostat	410168002 5813-2027-001 (933IW-4508, 933IW-44083, 933IW-45083, 933IW-44043, 933IW-45043)
8	Power ON/OFF	410170001
9	Relay	410101002
10	Thermo Protector (Auto-Limit)	4520-2048-000



LIMITED WARRANTY

All products manufactured by Indeeco are warranted against defects in workmanship and materials for one year from the date of purchase, except heating elements which are warranted against defects in workmanship and materials for five years from date of purchase. This warranty does not apply to damage from accident, misuse, or alteration; nor where the connected voltage is more than 5% above the nameplate voltage; nor to equipment improperly installed or wired or maintained in violation of the product's installation instructions. This warranty does not apply to refurbished products. All claims for warranty work must be accompanied by proof of the date of purchase.

The customer shall be responsible for all costs incurred in the removal or reinstallation of products, including labor costs, and shipping costs incurred to return products to Indeeco. Within the limitations of this warranty, inoperative units should be returned to Indeeco, and we will repair or replace, at our option, at no charge to you with return freight paid by Indeeco. It is agreed that such repair or replacement is the exclusive remedy available from Indeeco.

THE ABOVE WARRANTIES ARE IN LIEU OF ALL OTHER WARRANTIES EXPRESSED OR IMPLIED, AND ALL IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE WHICH EXCEED THE AFORESAID EXPRESSED WARRANTIES ARE HEREBY DISCLAIMED AND EXCLUDED FROM THIS AGREEMENT. Indeeco SHALL NOT BE LIABLE FOR CONSEQUENTIAL DAMAGES ARISING WITH RESPECT TO THE PRODUCT, WHETHER BASED UPON NEGLIGENCE, TORT, STRICT LIABILITY, OR CONTRACT.

Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above exclusion or limitation may not apply to you. This warranty gives you specific legal rights, and you may have other rights which vary from state to state.

Contact Indeeco in St Louis, MO, at 314-644-4300. Merchandise returned to the factory must be accompanied by a return authorization and service identification tag, both available from Indeeco. When requesting return authorization, include all catalog numbers shown on the products.

HOW TO OBTAIN WARRANTY SERVICE AND WARRANTY PARTS PLUS GENERAL INFORMATION

1. Warranty Service or Parts **314-644-4300**
2. General Product Information **www.indeeco.com**

Note: When obtaining service always have the following:

1. Model number of the product
2. Date of manufacture
3. Part number or description



St Louis, MO 63144 USA

Indeeco new products are warranted against defects in workmanship, material, design, labeling and packaging. No other warranty, expressed or implied, written or oral, applies. No person other than an officer or the general manager of Indeeco is authorized to give any other warranty or assume any liability.

Warranty Period

Unless specified in the table below, the product warranty period is 18 months from the date of shipment from Indeeco's factory, or 12 months from the date the product is first placed into service, whichever period lapses first.

Conditions of Warranty

Indeeco products must be installed, operated, and maintained in accordance with Indeeco's instructions. Indeeco is not liable for damage or unsatisfactory performance of the product resulting from accident, negligence, alteration, unauthorized repair, improper application or installation of the product, improper specifications, or corrosion. Indeeco IS NOT LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES. Claims against carriers for damage in transit must be filed by the purchaser with the carrier.

Remedy

Contact Indeeco sales department at (314) 644-4300 or sales@Indeeco.com, for a Return Material Authorization Number (RMA#) and return instructions.

If after receipt of the product and the claim, Indeeco finds to its reasonable satisfaction that the product is defective in workmanship, material, design, labeling or packaging, the product will be repaired or replaced, or the purchase price refunded at Indeeco's option. There will be no charge to the purchaser for parts or labor. Removal and reinstallation of the product, and shipment of the product to Indeeco for repair or inspection, shall be at the purchaser's risk and expense.

THE REPAIR, REPLACEMENT, OR REFUND PROVIDED FOR IN THIS LIMITED WARRANTY IS THE EXCLUSIVE REMEDY OF THE PURCHASER. THIS WARRANTY IS EXPRESSLY IN LIEU OF ANY OTHER, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. THERE ARE NO WARRANTIES WHICH EXTEND BEYOND THE TERMS OF THIS LIMITED WARRANTY.

Indeeco Product Line	Warranty Period	Indeeco Product Line	Warranty Period
BBI (903)	1 year* and 10 years on heating element	WRI (930)	1 year* and 5 years on heating element
BISI/BII (905/907)	1 year* and 5 years on heating element	CCI (931)	1 year* and 5 years on heating element
BCI (906)	1 year* and 5 years on heating element	WCI (932)	1 year* and 5 years on heating element
BASI (908)	1 year* and 5 years on heating element	WAI (933)	1 year* and 5 years on heating element
BAI/BAPI (909/911)	1 year* and 5 years on heating element	WLI (934)	1 year* and 1 year on heating element
LBAI/LBAPI (912/913)	1 year* and 5 years on heating element	CDI (937)	1 year* and 5 years on heating element
BMI (914)	1 year* and 5 years on heating element	TSI (938)	1 year* and 5 years on heating element
BHI (916)	1 year* and 5 years on heating element	FFI (939)	1 year* and 5 years on heating element
RCI (918)	1 year* and 5 years on heating element	CLI (941)	1 year* and 5 years on heating element
CUI (922)	1 year* and 5 years on heating element	950	1 year* and 1 year on heating element
925	1 year* and 5 years on heating element		
All Other Product Lines	18 months from the date of shipment from Indeeco's factory, or 12 months from the date the product is first placed into service, whichever period lapses first.		

*From date of shipment from Indeeco's factory.