



RFI

RFV

RFF

RFI/RFV/RFF Series Commercial Fan-Forced Heater

Volts	Phase	Watts	BTU	CFM	Catalog Number	<input type="checkbox"/>
240/208	1	1500/1125	5118/3840	160	RFI815D31*-KIT	<input type="checkbox"/>
240/208	1	2000/1500	6824/5118	160	RFI820D31*-KIT	<input type="checkbox"/>
277	1	2000	6824	160	RFI820D41*-KIT	<input type="checkbox"/>
240/208	1	3000/2250	10236/7680	160	RFI830D31*-KIT	<input type="checkbox"/>
277	1	3000	10236	160	RFI830D41*-KIT	<input type="checkbox"/>
208	1	4000	13648	160	RFI840D21*-KIT	<input type="checkbox"/>
240/208	1	4000/3000	13648/10236	160	RFI840D31*-KIT	<input type="checkbox"/>
277	1	4000	13648	160	RFI840D41*-KIT	<input type="checkbox"/>
240/208	1	4800/3600	16378/12283	160	RFI848D31*-KIT	<input type="checkbox"/>
347	1	3000/1500	10236/5118	160	RFV831551*-KIT	<input type="checkbox"/>
600	1	3000/1500	10236/5118	160	RFV831581*-KIT	<input type="checkbox"/>
347	1	4000/2000	13684/6824	160	RFV842051*-KIT	<input type="checkbox"/>
600	1	4000/2000	13684/6824	160	RFV842081*-KIT	<input type="checkbox"/>
208	1	6000	20472	320	RFF86021*-KIT	<input type="checkbox"/>
240	1	6000	20472	320	RFF86031*-KIT	<input type="checkbox"/>
347	1	6000	20472	320	RFF86051*-KIT	<input type="checkbox"/>
600	1	6000	20472	320	RFF86081*-KIT	<input type="checkbox"/>
208	1	8000	27296	320	RFF88021*-KIT	<input type="checkbox"/>
240	1	8000	27296	320	RFF88031*-KIT	<input type="checkbox"/>
347	1	8000	27296	320	RFF88051*-KIT	<input type="checkbox"/>
600	1	8000	27296	320	RFF88081*-KIT	<input type="checkbox"/>

RFV/RFF models-Available in Canada Only

*Colour	<input type="checkbox"/>
Almond	<input type="checkbox"/>
White	<input type="checkbox"/>

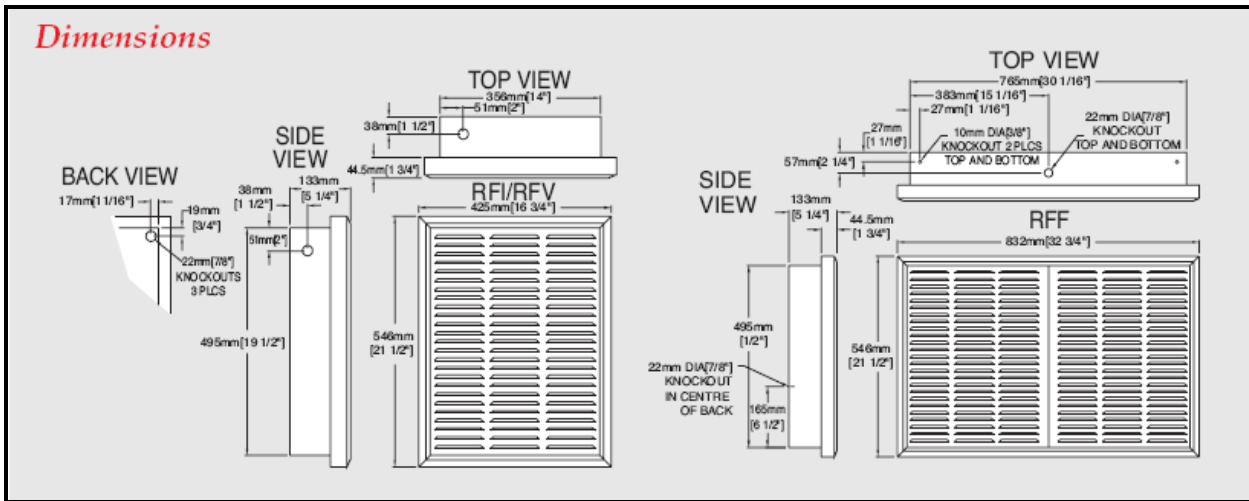
Control Accessory Kits (Field Installed)

Cat. No.	Rating	Description	<input checked="" type="checkbox"/>
RFFLVC21	208V	Low Volt relay with 24v transformer kit for RFF	<input type="checkbox"/>
RFFLVC31	240V	Low Volt relay with 24V transformer kit for RFF	<input type="checkbox"/>
RFFLVC41	277V	22A low volt relay with 24V transformer kit for RFI	<input type="checkbox"/>
RFFLVC51	347V	Low volt relay with 24V transformer kit for RFF	<input type="checkbox"/>
RFFLVC81	600V	Low volt relay with 24V transformer kit for RFF	<input type="checkbox"/>
RFFLVD	208-600V	Low volt relay kit only for RFF series	<input type="checkbox"/>
RFLVC21	208V	22A Low volt relay with 24V transformer kit for RFI	<input type="checkbox"/>
RFLVC31	240V	22A low volt relay with 24V transformer kit for RFI	<input type="checkbox"/>
RFLVC41	240V	Low volt relay and transformer kit for RFI	<input type="checkbox"/>
RFLVD	208-240V	Low volt relay kit only for RFI series	<input type="checkbox"/>
RFVLC51	347V	Low volt relay with 24V transformer kit for RFV series	<input type="checkbox"/>
RFVLC81	600V	Low volt relay with 24V transformer kit for RFV series	<input type="checkbox"/>
RFVLVD	347-600V	Low volt relay kit only for RFV series	<input type="checkbox"/>

Accessories (Field Installed)

Cat. No.	Description	<input checked="" type="checkbox"/>
RFAD	Disconnect switch rated for 277V	<input type="checkbox"/>
RFFP8CA	Surface mount box for RFF series (almond) 32.8"x21.5"x3.8" (832mm x 546mm x 97mm)	<input type="checkbox"/>
RFFP8CW	Surface mount box for RFF series (white) 32.8"x21.5"x3.8" (832mm x 546mm x 97mm)	<input type="checkbox"/>
RFIBGA	Tamperproof bar grille (almond)	<input type="checkbox"/>
RFIBGW	Tamperproof bar grille (white)	<input type="checkbox"/>
RFIFPA	RFI Front Panel Kit (almond)	<input type="checkbox"/>
RFIFPW	RFI Front Panel Kit (white)	<input type="checkbox"/>
RFITF	T-Bar ceiling frame for RFI/RFV series (white only)	<input type="checkbox"/>
RFP8DA	Surface mount box for RFI/RFV series (almond) 16.8"x21.5"x3.8" (425mm x 546mm x 97mm)	<input type="checkbox"/>
RFP8DW	Surface mount box for RFI/RFV series (white) 16.8"x21.5"x3.8" (425mm x 546mm x 97mm)	<input type="checkbox"/>

Dimensions



Specifications

VOLTAGE	208,240,277,347 & 600V
COLOUR	Almond or white
FINISH	Polyester epoxy powder coat painted finish
CONSTRUCTION	The front panel is constructed of 20 gauge steel. The recess box is designed for recessing into either frame or masonry walls or Ceilings and contains knockouts for wiring connections.
HEATING ELEMENT	The RFI/RFV/RFF wall heater has a nickel chromium resistance wire heating element within a steel sheath. Spiral steel fins are firmly brazed to the surface to provide excellent heat transfer.
MOTOR & FAN	The fan motor is totally enclosed and factory lubricated complete with a black anodized 5 blade mixed flow aluminum fan. The fan Delay is a bi-metallic snap action type.
CONTROLS & WIRING	208V,240V and 277V units have a standard double pole built-in thermostat with provision for a remote wal stat if required. 347V and 600V units have a built-in thermostat. Use low voltage relay kits and suitable wall mount thermostat for remote Temperature control.
WARRANTY	One year warranty on complete unit.