



3470 Series Commercial Fan Forced Surface Mounted Ceiling Heater

Data Sheet

General Characteristics of 3470 Series Surface Mounted Ceiling Heater

The 3470 Series are surface mounted heaters that mount to an electrical junction box.

With a permanently lubricated, unit bearing totally enclosed shaded pole type with impedance protection.

Plus the motor operates at no more than 1300 RPM and has the same voltage as the heater.

Elements consist of two or three corrosion resistant steel sheathed type elements, mechanically bonded to common corrosion resistant steel fins.

Designed specifically for even distribution of heat to the area that needs to be heated.

The heaters have a rating of 600CFM at 1000 F.P.M with a max temperature rise of 44°F and 63.9 dB re 10/12 Watt.

For Industrial, Commercial and residential and commercial use.

Comes with adjustable directional output louvers and radial diffuser and finished off with a white powder 20 gauge grill.

The 208V, 240V and 277V units have a manual reset thermal limit. The 480V on the other hand have an automatic reset thermal limit and 24V control transformer and 24V relay.

For safety if opened due to abnormal temperature, thermal overload shall remain open until manually reset.

It has propeller style fan blades: 1300RPM Motor: 425 CFM

Enclosed steel fin sheath element.

Rough in Dimensions: non- unit surface mounts to electrical junction box installed in ceiling (not provided.)

Optional factory installed adjustable louver diffuser.

The 3470 Series is ETL-CETL Listed.

Optional controls must be factory installed. Field Installations are not acceptable and violates listing and factory warranty.

Product Applications of 3470 Series Surface Mounted Ceiling Heater

For Residential, Industrial and Commercial use.

Vestibules, entrance ways, lobbies, restrooms, small offices and guard building applications

Warranty of 3470 Series Surface Mounted Ceiling Heater

Manufacturer's Warranty: 1 year.

Specific Characteristics of 3470 Series Surface Mounted Ceiling Heater									
Item #	Manufacturing	Kw	BTU's	Volts	Phase PH	Amps	Temp. Rise (°F)	Weight and Dimension with Packaging	
	#			V	РΠ			Lbs.	L,W,H In.
USCCW-001	F3472A1	2	6826	208	1	9.6	15	37	18,18,12
USCCW-002	H3472A1	2	6826	240	1	8.3	15	37	18,18,12
USCCW-003	G3472A1	2	6826	277	1	7.2	15	37	18,18,12
USCCW-004	P3472A1	2	6826	480	1	4.2	15	37	18,18,12









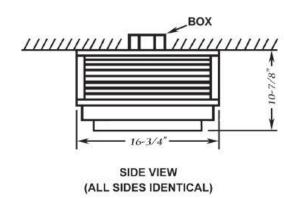
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Item #	Manufacturing #	Kw	BTU's	Volts V	Phase PH	Amps	Temp. Rise (°F)		and Dimension Packaging L,W,H In.
USCCW-005	J3472A1	2	6826	208	3	5.6	15	37	18,18,12
USCCW-006	K3472AL	2	6826	240	3	4.8	15	37	18,18,12
USCCW-007	Y3472A1	2	6826	480	3	2.4	15	37	18,18,12
USCCW-008	F3473A1	3	10200	208	1	14.4	22	37	18,18,12
USCCW-009	H3473A1	3	10200	240	1	12.5	22	37	18,18,12
USCCW-010	G3473A1	3	10200	277	1	10.8	22	37	18,18,12
USCCW-011	P3473A1	3	10200	480	1	6.3	22	37	18,18,12
USCCW-012	J3473A1	3	10200	208	3	8.3	22	37	18,18,12
USCCW-013	K3473A1	3	10200	240	3	7.2	22	37	18,18,12
USCCW-014	Y3473A1	3	10200	480	3	3.6	22	37	18,18,12
USCCW-015	F3474A1	4	13600	208	1	19.2	30	37	18,18,12
USCCW-016	H3474A1	4	13600	240	1	16.8	30	37	18,18,12
USCCW-017	G3474A1	4	13600	277	1	14.4	30	37	18,18,12
USCCW-018	P3474A1	4	13600	480	1	8.3	30	37	18,18,12
USCCW-019	J3474A1	4	13600	208	3	11.1	30	37	18,18,12
USCCW-020	K3474A1	4	13600	240	3	9.7	30	37	18,18,12
USCCW-021	Y3474A1	4	13600	480	3	4.8	30	37	18,18,12
USCCW-022	F3475A1	5	17000	208	1	24.1	37	37	18,18,12
USCCW-023	H3475A1	5	17000	240	1	20.8	37	37	18,18,12
USCCW-024	G3475A1	5	17000	277	1	18.1	37	37	18,18,12
USCCW-025	P3475A1	5	17000	480	1	10.4	37	37	18,18,12
USCCW-026	J3475A1	5	17000	208	3	13.9	37	37	18,18,12
USCCW-027	K3785A1	5	17000	240	3	12.1	37	37	18,18,12
USCCW-028	Y3475A1	5	17000	480	3	6.1	37	37	18,18,12

Dimensions of 3470 3470 Series Mounted Ceiling Heater						
Series	Length A	Width B	Height C			
All USCCW Series	16-3/4"	16-3/4"	10-7/8"			









3470 Series Commercial Fan Forced Surface Mounted Ceiling Heater

Short Description of 3470 Series Surface Mounted Ceiling Heater

VentDepot Item #

Manufacturing #

Short Description 70 Characters Maximum

USSQW-001

F3472A1L

2Kw, 6826 BTU, 208V, 1Ph, 9.6A, Temp Rise 15°F, No Frame.

SEO Table of 3470 Series Surface Mounted Ceiling Heater

Title

Commercial Fan Forced Surface Mounted Ceiling Heater 3470 Series.

Meta Description

Commercial Fan Forced Surface Mounted Ceiling Heater 3470 Series for Residential Use, Commercial Fan Forced Surface Mounted Ceiling Heater 3470 Series for Commercial Use, Commercial Fan Forced Surface Mounted Ceiling Heater 3470 Series for Industrial Use, Commercial Fan Forced Surface Mounted Ceiling Heater 3470 Series for indoor Use, Commercial Fan Forced Surface Mounted Ceiling Heater 3470 Series for Heating Use.

Meta Key Words

Commercial Fan Forced Surface Mounted Ceiling Heater 3470 Series for Residential Use, Commercial Fan Forced Surface Mounted Ceiling Heater 3470 Series for Commercial Use, Commercial Fan Forced Surface Mounted Ceiling Heater 3470 Series for Industrial Use, Commercial Fan Forced Surface Mounted Ceiling Heater 3470 Series for indoor Use, Commercial Fan Forced Surface Mounted Ceiling Heater 3470 Series for Heating Use.

Meta URL (file name)

Commercial-fan-forced-Surface-mounted-ceiling-heater-3470-series-us-english.htm

Product Line Description of 3470 Series Surface Mounted Ceiling Heater

Product Description: Commercial Fan Forced Surface Mounted Ceiling Heater<bre><bre>br>

Weather Rating: Indoor

Kilowatts: 2 to 5 Kw

BTU's: 6826 to 17000BTUs

Voltage: 208,240,277 or 480V

Phases: 1 to 3

Amperes: 9.6 to 24.1A

Product Type: Industrial/Electrical Heaters

Usual Delivery Time or Lead Time: 1 to 2 weeks

