

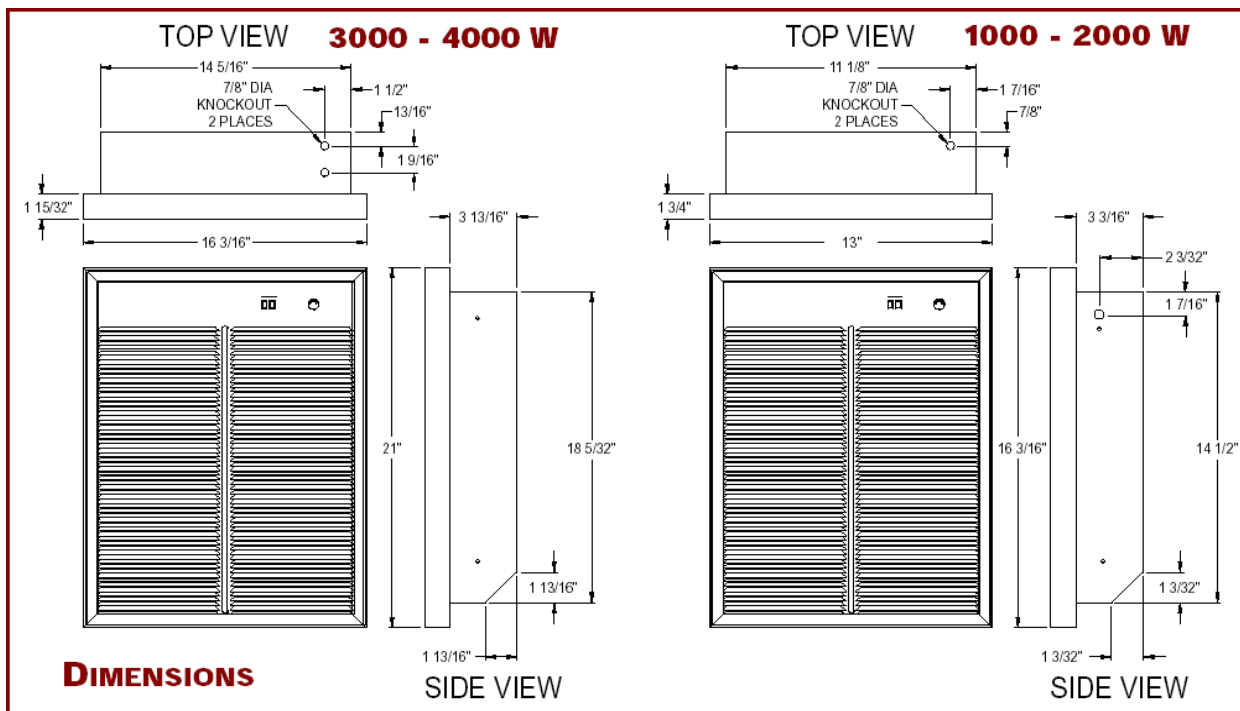


EWA Series Commercial Fan-Forced Heater

Volts	Phase	Watts	BTU	CFM	Catalog Number	☒
120	1	1000	3412	50	EWA10C11	☐
208	1	1000	3412	50	EWA10C21	☐
240	1	1000	3412	50	EWA10C31	☐
277	1	1000	3412	50	EWA10C41	☐
120	1	1500	5118	50	EWA15C11	☐
208	1	1500	5118	50	EWA15C21	☐
240	1	1500	5118	50	EWA15C31	☐
277	1	1500	5118	50	EWA15C41	☐
208	1	2000	6824	50	EWA20C21	☐
240	1	2000	6824	50	EWA20C31	☐
277	1	2000	6824	50	EWA20C41	☐
208	1	3000	10236	100	EWA30C21	☐
240	1	3000	10236	100	EWA30C31	☐
277	1	3000	10236	100	EWA30C41	☐
208	1	4000	13648	100	EWA40C21	☐
240	1	4000	13648	100	EWA40C31	☐
277	1	4000	13648	100	EWA40C41	☐

Accessories (Field Installed)

Cat. No.	Description	☒
8754	Surface mounting box for 1000,1500 & 2000W units 13.25"x 16.5"x 4.1" (337mm x 418mm x 103mm)	☐
8753	Surface mounting box for 3000 & 4000W units 16.5"x 21.25"x 4.1" (418mm x 540mm x 103mm)	☐
TGKSB	Tamperproof grille kit for 1000, 1500 & 2000W units	☐
TGKLB	Tamperproof grille kit for 3000 & 4000W units	☐



Specifications

VOLTAGE	120,208,240 & 277V
WATTAGE	Five sizes ranging from 1000W to 4000W
AIRFLOW	50 CFM-1000,1500,2000W 100CFM-3000 & 4000W
COLOUR	Almond
FINISH	Polyester epoxy powder coat finish.
CONSTRUCTION	Units are fan type and utilize the "Down Flow" principle of heated air delivery. Designed for recessed mounting within Standard 16" stud centers and wall thickness. Rugged 20 gauge steel construction.
HEATING GRID	The cast aluminum heating grid contains a nickel chromium resistance wire which is insulated in magnesium oxide and Sheathed in a protective tubular stainless steel sheath. The entire tube is completely cast into an aluminum molded form, Deeply embedded and completely safe. The finned design increases the heat radiating surface of the grid, giving wider Distribution of heat at a safer, lower temperature than the heating element of any other wall heater.
CONTROLS	A precision snap action hydraulic thermostat is included for positive temperature control when the rocker switch is in the ON position. The hydraulic capillary sensing element is located in the room inlet air stream to provide accurate temperature. The thermostat ranges From 4deg.C/40 deg.F (low) to 38deg.C/100deg.F (high)
WARRANTY	One year warranty on complete unit.