

JOB NAME: _____
 LOCATION: _____
 ARCHITECT: _____
 ENGINEER: _____
 CONTRACTOR: _____
 SUBMITTED BY: _____
 DATE: _____

ITEM	QTY.	CATALOG NUMBER	TAG	WATTS	VOLTS	Ø	AMPS	GRILLE FINISH	CEILING MOUNT

ACCESSORIES
AND
CONTROLS

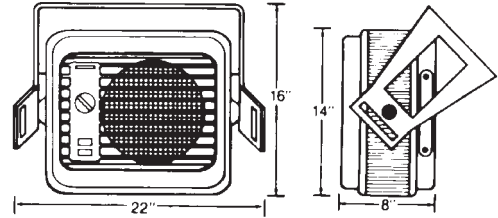
ITEM	QTY.	CAT. NO.	TAG	DESCRIPTION

SUBMITTED BY:	DATE	APPROVED BY:	DATE



A Marley Engineered Products Brand

470 Beauty Spot Rd. E, Bennettsville, SC 29512
 visit www.qmarknep.com for more info



ARCHITECT'S AND ENGINEER'S SPECIFICATIONS*

- Unit mounts either horizontally or vertically. Totally versatile. For factories, warehouses, garages, stores, shipping rooms, power stations, aircraft hangers. Can be used for primary, supplementary, spot, or dual-system heating.
- Heavy gauge die-formed steel housing.
- Advanced pull-through air flow design draws air across heating element for more even air distribution and cooler element operation.
- Specially designed venturi outlet to meet that added throw as required in vertical position.
- Completely enclosed fan motor.
- Aluminum-finned, copper clad steel sheath heating element has longer useful life, because of cooler sheath temperature and faster heat dissipation.
- Automatic reset linear thermal cut-out, capillary type, provides protection over entire length of element areas
- Ruggedly built, yet lighter weight for easier installation. No piping flutes, valves, or traps.
- Multiple wattage heat selector switch. Either 5KW or 3.3KW @ 240V (3.7KW or 2.5KW @ 208V) for just the right amount of heat.
- Fan only switch allows fan to cycle automatically with elements or run continuously for air movement when no heat is required.
- Built-in bi-metal thermostat. Range 40° to 90°F.
- Heater is shipped with ceiling/wall bracket.
- Meets all UL, NEC, and OSHA requirements.

SELECTION CHART

CATALOG NUMBER	ELECTRICAL DATA						AIR DELIVERY DATA			FAN MOTOR DATA			MAXIMUM EFFECTIVE MOUNTING HEIGHT		HORIZ. AIR THROW	WIRE SIZE	INSTALLED WEIGHT (lbs) W/BRACKET
	VOLTS	PHASE	KW	BTU/HR (000)	AMPS	CONTROL VOLTAGE	CFM	FPM	Δ T(°F)	VOLTS	RPM	HP	HORIZ.	VERT.			
PH5HWAC	240/ 208	1	5.0/ 3.7	17.0/ 12.6	21.0/ 18.0	17.0/ 12.6	210	550	71°	240/ 208	1600	1/100	8	15	24	AWG 10	22