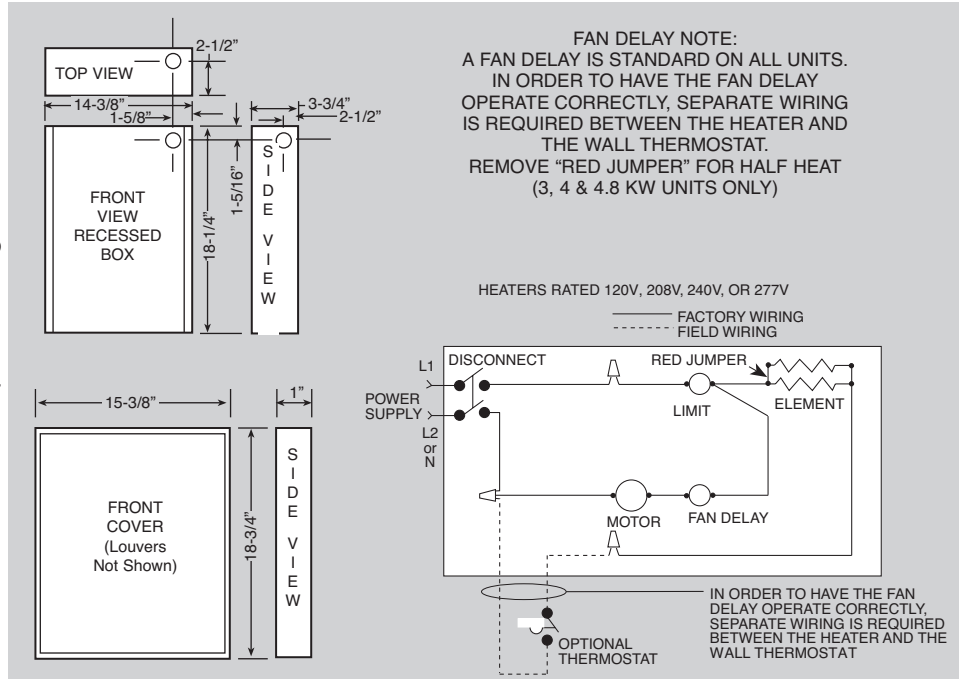


TYPE EFF CEILING MOUNTED FAN FORCED HEATERS

- EFF type fan forced ceiling mounted heaters are designed for use almost anywhere in institutional, commercial or industrial areas where wall space is not available.
- 14 gauge louver front cover (painted Navajo White) with tamper resistant screws and 1/4 inch mesh screen.
- Models from 1500 to 4800 watts (5120 to 16382 BTU/HR.) provide outstanding performance. The EFF is ideal for high heat-loss areas that wall heaters cannot handle.
- The heater can be ceiling mounted either recessed, surface or in a T-bar application. The basic unit is designed for recessed installation, but is easily adapted for surface mounting with the use of the optional surface mounting frame.
- Rugged steel fins are copper-brazed to the low watt density, steel sheathed, tubular heating elements which are arranged in a uniform pattern.
- Room temperature is controlled by a remote wall or built-in thermostat which must be purchased separately.
- A thermal cutout shuts off the heater in the event of overheating.
- Optional: 24 or 120 volt control relay, SP or DP thermostat, transformer relay and PE kits for field installation.
- 150 CFM.
- A double-pole single throw disconnect switch is provided.



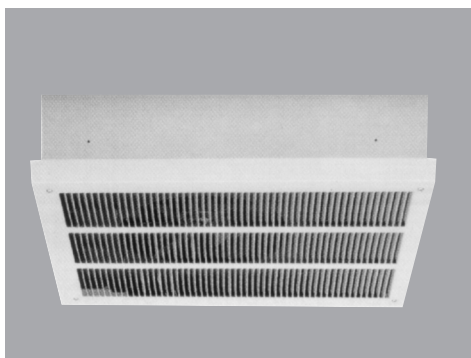
SELECTION CHART

CATALOG NO.	VOLTS*	WATTS#	BTU/HR	AMPS
EFF1500	120	1500	5120	12.5
EFF3007	277	3000/1500	10,239	10.8
EFF4008	208	4000/2000	13,652	19.2
EFF4004	240	4000/2000	13,652/10,239	16.7/14.4
	208	3000/1500	10,239/5,120	14.4/7.2
EFF4007	277	4000/2000	13,652/6,826	14.4/12.5
	240	3000/1500	10,239/5,120	12.5/6.2
EFF4804	240/208	4800/3600	16,382/12,287	20.0/17.3
EFF4807	277/240	4800/3600	16,382/12,287	17.3/15.0
EFF3003	347	3000	10,239	8.6
EFF3006	600	3000	10,239	5.0
EFF4003	347	4000	13,652	11.5
EFF4006	600	4000	13,652	6.7
EFF4803	347	4800	16,382	13.8
EFF4806	600	4800	16,382	8.0

#Factory wired at higher wattage

ACCESSORIES & CONTROLS

CATALOG NO.	DESCRIPTION
EFFSM	Surface Mounting Frame
EFFR2 (24V)	Time Delay Relay, 45 - 60 seconds to close when energized. Uses remote 24V or 120V power source
EFFR12 (120V)	
EFFTBF	T-bar Frame Kit
EFFT1	Single-pole Thermostat (field Installed) Range: 40° - 90°F
EFFT2	Double-pole Thermostat (field Installed) Range: 40° - 90°F
EFFTR4	208/240V Primary Transformer/24V Secondary Control Relay
EFFTR7	277V Primary Transformer/24V Secondary Control Relay



Heavy duty 14-gauge louvered front cover grille with tamper resistant screws and 1/4 inch mesh screen.