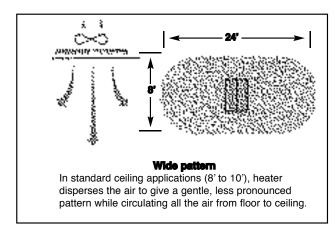
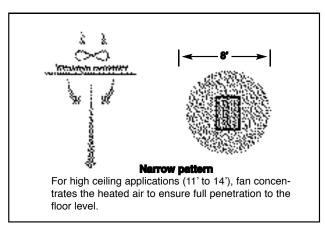
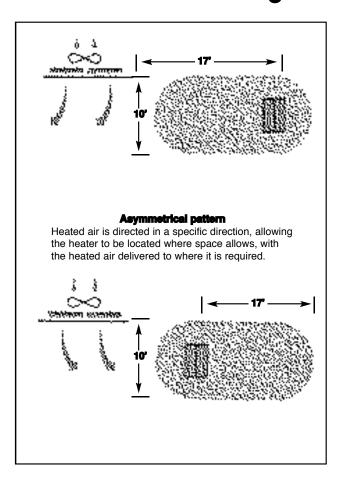
Totally adjustable airflow...even from 14 ft. ceilings!







SELECTION CHART

CATALOG #	VOLTS	PHASE ²	KW¹	BTU/HR	AMPS ³	WIRE SIZE	CFM	°F ∆T	WEIGHT (LBS.)
FFCH-548	208	1-3			19.2/14.4/9.6				
FFCH-542	240	1-3	4/3/2	13.7/10.2/6.8	16.7/12.5/8.3	AWG 10	150	50	27
FFCH-547	277	1			14.4/10.8/7.2				
FFCH-558	208	1-3			24.0/18.3/12.0				
FFCH-552	240	1-3	5/3.8/2.5	17.1/13.0/8.5	20.8/15.8/10.4	AWG 10	280	58	27
FFCH-557	277	1			18.1/13.7/9.0				
FFCH-SE	Surface Mounting Enclosure only — To be used with above heater sections. Dimensions: $20^{\circ}L \times 16^{\circ}/_{2}^{\circ}W \times 5^{\circ}/_{4}^{\circ}D$.								10
FFCH-RE	Recess Mounting Enclosure only — To be used with above heater sections. Dimensions: 23³/₄"L x 23³/₄"W x 7"D.						18		

ACCESSORIES

ACCESSORI	E3
CATALOG NO.	FIELD INSTALLED KITS
FFCH-T	Thermostat SPST Range 45° to 98°F
FFCH-24R	Relay (Time Delay 45-60 sec. to close when energized) required 120 volt supply from remote source.
FFCHR-12	Relay (Time Delay 45-60 sec. to close when energized) required 120 volt supply from remote source.
FFFCH-DS	Power Disconnect Switch (3-Pole) 30 amps, 600 volts, 3Ø, 60Hz.
FFCH-TK	Trim Kit for mounting on permanent ceiling (cannot be factory installed).
FFCH-TR4	208/240V Primary Transformer/24V sec. and 24V holding coil control relay.
FFCH-TR7	277V Primary Transformer/24V sec. and 24V holding coil control relay.

^{&#}x27;Factory wired for highest wattage, field convertible to lower wattages. 'Factory wired 10', field convertible to 30'. 'On dual-phase units, maximum amp draw is listed.