

2600 Series Downflow Unit Heater

Field Installed Accessories

MFG CATALOG NUMBER	MFG MODEL NUMBER	DESCRIPTION	MFG CATALOG NUMBER	MFG MODEL NUMBER	DESCRIPTION
06926302	FSW5112	Summer Fan Switch	07177902	D1602	Linear Louvered Diffuser 5-20 KW Models
06911002	TC1602	Wall Mounted Stratification Thermostat Range - (40 °F - 120 °F)	07178002	D1612	Linear Louvered Diffuser 25-50 KW Models
07177502	A1600	Ceiling Mount Bracket 5-20 KW Models	07178102	D1600	Radial Louvered Cone Diffuser 5-20 KW Models
07177602	A1601	Ceiling Mount Bracket 25-50 KW Models	07178202	D1610	Radial Louvered Cone Diffuser 25-50 KW Models
			07178302	D1603	Anemostat Diffuser 5-20 KW Models
			07178402	D1613	Anemostat Diffuser 25-50 KW Models

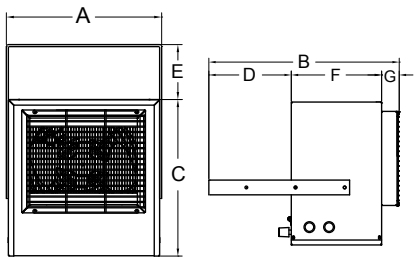
5700 Series Confined Space Plenum Rated Heater



Features

- Easily fits between joists for typical installation.
 - Zero clearance for wall and ceiling mounting as well as floor mounting with appropriate inlet and outlet clearances.
 - Bracket standard or can be mounted by 3/8" threaded rod (field supplied)
 - Automatic reset thermal limit for safety
 - 1 Phase model wattage field changeable from 1874 to 5000 Watts.
 - 24V control circuit on three phase models with hydraulic thermostat
 - Made in U.S.A
- Conforms to ANSI/UL 1995
Certified to CAN/CSA C 22.2 No.236-11

Product Dimensions



A	B	C	D	E	F	G
14.4"	19.4"	14.5"	8.4"	5.1"	9.2"	1.8"

Standard Models

MFG CATALOG NUMBER	MFG MODEL NUMBER	WATTS	BTUs	VOLTS	PHASE	AMPS	TEMP RISE	TEMP RANGE	AIR THROW	CFM	WT. (LBS)
07262402	HF5705T	5000	17065	240	1	21	57 °F	(40 °F-120 °F)	16'	275	32
		4165	14215			17	48 °F				
		3332	11365			14	38 °F				
		2500	8533			10	29 °F				
		3750	12798	208	1	18	43 °F	(40 °F-120 °F)	16'	275	32
		3123	10659			15	36 °F				
2500	8553	12	29 °F								
1874	6396	9	21 °F								
07262502	H3H5705T	3750	12799	208	3	10.4	57 °F	(40 °F-110 °F)	16'	375	32
		5000	17065	240	3	12	57 °F		16'	275	32
07262602	P3P5705T	5000	17065	480	3	6	57 °F	(40 °F-110 °F)	16'	275	32
07073602	DCS-MT303	Optional Field Installed Disconnect Switch, 30 Amp @ 600Volts									