



## Drop-In Panel Radiant Electric Ceiling Heaters

Install in 2 ft. x 2 ft. or 2 ft. x 4 ft. drop ceilings. Include built-in T-bar suspension clips for mounting. Can also be recess- or surface-mounted on hard ceiling surfaces with a required mounting frame. Units use radiant heating to quietly spot heat small spaces. Remote wall-mounted line voltage thermostat required.

Wattage Output Heaters	Voltage	Mounting Type	Housing Color	Overall Length	Overall Width	Overall Depth	Brand	Mfr. Model	Item No.	Description	For Use With	Color	Brand	Mfr. Model	Item No.
375W	120V AC	Recessed, Surface	White	24 in	24 in	5 3/4 in, 7 in	Dayton	54UD14	54UD14	Recessed, 24 in H x 24 in W	54UD14, 54UD15, 54UD16, 54UD17	White	Dayton	2YU96	2YU96
	120V AC	Recessed, Surface	White	24 in	24 in	5 3/4 in, 7 in	Qmark	CP371F	54UD22		54UD22, 54UD23, 54UD24, 54UD25	White	Qmark	QRF2424	39K931
	208V AC	Recessed, Surface	White	24 in	24 in	5 3/4 in, 7 in	Dayton	54UD15	54UD15		54UD18, 54UD19, 54UD20, 54UD21	White	Dayton	2YU97	2YU97
	240V AC	Recessed, Surface	White	24 in	24 in	5 3/4 in, 7 in	Dayton	54UD16	54UD16		54UD26, 54UD27, 54UD28, 54UD29	White	Qmark	QRF2448	39K929
	240V AC	Recessed, Surface	White	24 in	24 in	5 3/4 in, 7 in	Qmark	CP372F	54UD24		54UD14, 54UD15, 54UD16, 54UD17	White	Dayton	2YU98	2YU98
	277V AC	Recessed, Surface	White	24 in	24 in	5 3/4 in, 7 in	Dayton	54UD17	54UD17		54UD22, 54UD23, 54UD24, 54UD25	White	Qmark	QSF2424	39K930
750W	277V AC	Recessed, Surface	White	48 in	24 in	5 3/4 in, 7 in	Qmark	CP377F	54UD25	Recessed, 48 in H x 24 in W	54UD14, 54UD15, 54UD16, 54UD17	White	Dayton	2YU98	2YU98
	120V AC	Recessed, Surface	White	48 in	24 in	5 3/4 in, 7 in	Dayton	54UD18	54UD18		54UD26, 54UD27, 54UD28, 54UD29	White	Qmark	QRF2448	39K929
	120V AC	Recessed, Surface	White	48 in	24 in	5 3/4 in, 7 in	Qmark	CP751F	54UD26		54UD14, 54UD15, 54UD16, 54UD17	White	Dayton	2YU98	2YU98
	208V AC	Recessed, Surface	White	48 in	24 in	5 3/4 in, 7 in	Dayton	54UD19	54UD19		54UD22, 54UD23, 54UD24, 54UD25	White	Qmark	QSF2424	39K930
	208V AC	Recessed, Surface	White	48 in	24 in	5 3/4 in, 7 in	Qmark	CP758F	54UD27		54UD18, 54UD19, 54UD20, 54UD21	Gray	Dayton	2YU99	2YU99
	240V AC	Recessed, Surface	White	48 in	24 in	5 3/4 in, 7 in	Dayton	54UD20	54UD20		54UD26, 54UD27, 54UD28, 54UD29	White	Qmark	QSF2448	39K928
750W	240V AC	Recessed, Surface	White	48 in	24 in	5 3/4 in, 7 in	Qmark	CP752F	54UD28	Surface, 48 in H x 24 in W	54UD14, 54UD15, 54UD16, 54UD17	White	Dayton	2YU98	2YU98
	277V AC	Recessed, Surface	White	48 in	24 in	5 3/4 in, 7 in	Dayton	54UD21	54UD21		54UD26, 54UD27, 54UD28, 54UD29	White	Qmark	QSF2448	39K928
277V AC	Recessed, Surface	White	48 in	24 in	5 3/4 in, 7 in	Qmark	CP757F	54UD29							



Wattage Output	Voltage	Air Flow	Overall Height	Overall Width	Overall Depth	Brand	Item No.
<b>1 Phase Heaters</b>							
3kW	208V AC	350/400 cfm	12 1/2 in	24 in	19 1/2 in	Dayton	2HCX3
3kW	240V AC	350/400 cfm	12 1/2 in	24 in	19 1/2 in	Dayton	2HCX4
3kW	277V AC	350/400 cfm	12 1/2 in	24 in	19 1/2 in	Dayton	2HCX5
5kW	208/240V AC	275 cfm	14 1/2 in	14 3/4 in	19 3/4 in	Markel Products	56FD65
5kW	208V AC	350/400 cfm	12 1/2 in	24 in	19 1/2 in	Dayton	2HCX8
5kW	240V AC	350/400 cfm	12 1/2 in	24 in	19 1/2 in	Dayton	2HCX9
5kW	277V AC	350/400 cfm	12 1/2 in	24 in	19 1/2 in	Dayton	2HCY1
7.5kW	208V AC	850/1,000 cfm	17 1/2 in	35 3/4 in	18 in	Dayton	2HCY5
7.5kW	240V AC	850/1,000 cfm	17 1/2 in	35 3/4 in	18 in	Dayton	2HCY6
7.5kW	277V AC	850/1,000 cfm	17 1/2 in	35 3/4 in	18 in	Dayton	2HCY7
10kW	240V AC	850/1,000 cfm	17 1/2 in	35 3/4 in	18 in	Dayton	2HCZ2
10kW	277V AC	850/1,000 cfm	17 1/2 in	35 3/4 in	18 in	Dayton	2HCZ3
<b>3 Phase Heaters</b>							
3kW	208V AC	350/400 cfm	12 1/2 in	24 in	19 1/2 in	Dayton	2HCX6
5kW	208V AC	350/400 cfm	12 1/2 in	24 in	19 1/2 in	Dayton	2HCY2
5kW	240V AC	350/400 cfm	12 1/2 in	24 in	19 1/2 in	Dayton	2HCY3
5kW	480V AC	350/400 cfm	12 1/2 in	24 in	19 1/2 in	Dayton	2HCY4
7.5kW	208V AC	850/1,000 cfm	17 1/2 in	35 3/4 in	18 in	Dayton	2HCY8
7.5kW	240V AC	850/1,000 cfm	17 1/2 in	35 3/4 in	18 in	Dayton	2HCY9
7.5kW	480V AC	850/1,000 cfm	17 1/2 in	35 3/4 in	18 in	Dayton	2HCY1
10kW	208V AC	850/1,000 cfm	17 1/2 in	35 3/4 in	18 in	Dayton	2HCZ4
10kW	240V AC	850/1,000 cfm	17 1/2 in	35 3/4 in	18 in	Dayton	2HCZ5
10kW	480V AC	850/1,000 cfm	17 1/2 in	35 3/4 in	18 in	Dayton	2HCZ6
15kW	208V AC	850/1,000 cfm	17 1/2 in	35 3/4 in	18 in	Dayton	2HCZ7
15kW	240V AC	850/1,000 cfm	17 1/2 in	35 3/4 in	18 in	Dayton	2HCZ8
15kW	480V AC	850/1,000 cfm	17 1/2 in	35 3/4 in	18 in	Dayton	2HCZ9



## General Purpose Electric Plenum Heaters

- Fan-forced
- Disconnect switch
- Mechanical Selector Dial, Thermostat

Can be installed for free-air discharge or with a duct system to supplement central heating in hard-to-access or concealed areas, such as between a finished and drop ceiling or a plenum space. Can be rotated on their axis, but must be suspended horizontally and independently supported. Cannot be mounted vertically. Mounting bracket included.



2KMN4



## Freeze Protection Electric Plenum Heater

- Thermostat range: 40°F to 90°F

Has a set of normally open (NO) contacts that can send a signal to an optional alarm device that activates if the heater cycles off on its over-temperature

safety control. It notifies users before freezing occurs. Unit heats hard-to-access or concealed areas like plenum spaces. Ceiling mounted using included bracket or threaded rod mounting.

Wattage Output	Voltage	Air Flow	Overall Height	Overall Width	Overall Depth	Item No.
2.5kW/1.9kW	208/240V AC	150/130 cfm	12 1/2 in	14 in	14 in	2HDA1