

SCH CEILING GRID HEATERS

What is a Ceiling Grid Heater?

A staple solution for space heating in commercial environments such as shops, cafes and schools. Our ceiling heaters are designed to save valuable wall space and fit seamlessly into standard 600 x 600 grid ceilings, providing discreet and efficient warmth exactly where it's needed.



Key Features

- Designed to rest in the T bar of a 600 x 600 suspended ceiling
- White egg-crate grille supplied with every heater
- Low profile design - only 200mm clearance required above grid
- Models with a 'T' suffix have adjustable electronic thermostat
- All heaters can be controlled via the CS-8, CS-9, CS-DT and CS-WIFI controllers due to some models having internal relays
- For multi-heater installations see SystemX (page 12-13)



Energy Saving Tip

Control with a 7-day programmable thermostat to keep your running costs to an absolute minimum.



SCH Ceiling Grid Fan Heaters

Model	kW	Built-in Thermostat
SCHG-30	3.0	No
SCHG-30T	3.0	Yes
SCHG-45R	4.5	No
SCHG-60	6.0	No

Controls

Description	Model	Details
	Switch for single fan heater (on/off/high heat/low heat/fan only)	CS-8 NEW Page 134
	Switch for two fan heaters (on/off/high heat/low heat/fan only)	CS-9 NEW Page 134
	Electronic thermostat 16A with built-in CS-8 switch	CS-DT NEW Page 135
	WiFi thermostat 16A with built-in CS-8 switch	CS-WIFI NEW Page 135
	Electronic programmable thermostat 16A (recessed)*	RD16 Page 122
	Wi-Fi electronic thermostat 16A (recessed - free app)*	WD16 Page 123
	Adjustable room thermostat 16A	RST3-IN Page 120
	Tamperproof room thermostat 16A	RST3-TP Page 120

*Tamperproof function available on these models

Technical

kW		Volts	Airflow (m ³ /h)	dB*@2m	Recommended Mounting Height(m)		Weight (kg)
High	Low				Min	Max	
3.0	2.0	230	245	54	2.4	3.0	9.0
4.5	2.25	230	345	59	3.0	4.5	10
6.0	4.0	230	490	55	2.4	3.0	13

*Noise levels are factory tested not laboratory tested

CASE STUDY



Art Gallery

Location: Margate, Kent

Installed: 1 x 6kW Ceiling Grid Fan Heater



Supersport Ltd

Location: Tunstall, Stoke-on-Trent

Installed: 4 x 3kW Ceiling Grid Fan Heaters