

SCH CEILING GRID FAN HEATERS












- Function** Space heating in commercial premises
Ceiling mounting allows free use of floor and wall space
- Application** Shops
Cafes
Changing rooms
Entrance areas
- 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
Can be controlled by CS-7 controller and/or suitably rated thermostat (3kW: 16A, 4.5kW: 20A, 6kW: 10A)
For multi-heater installations see SystemX (page 26-27)

SCH Ceiling Grid Fan Heaters

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

Controls

	Description	Model	Details
	Switch (on/off/high heat/low heat/fan only)	CS-7	Page 124
	Electronic programmable thermostat 16A (recessed)	RD16	Page 114
	Electronic programmable thermostat 16A	RT16	Page 115
	Electronic programmable thermostat 26A	RT26	Page 115
	Wi-Fi electronic thermostat 16A (recessed - free app)	WD16	Page 116
	Wi-Fi electronic thermostat 16A (free app)	WT16	Page 116
	Wi-Fi electronic thermostat 26A (free app)	WT26	Page 117
	Adjustable room thermostat 20A	RST2-IN	Page 112
	Tamperproof thermostat 20A	RST-TP	Page 112

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	56	2.4	3.0	9.0
	4.5	2.25	230	345	60	3.0	4.5	10
	6.0	4.0	230	490	58	2.4	3.0	13

*Noise levels are factory tested not laboratory tested

Case studies pages 28 & 29



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