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## 550-650 W High Wattage Fan Heater SCR Series







## **Features**

- · For large heating capacity requirements.
- Maintains minimum operating temperatures in enclosures.
- Helps prevent failures to components caused by condensation and corrosion.
- Built-in thermostat and control light.
- Heating power adjusts to ambient temperature.
- Heat exits top of fan heater. (Add 2" clearance for heat-sensitive parts.)
- Body of heater is touch safe.

		Inrush		Temperature
Part No.	Watts	Current (Amps)	Volts	Maximum with Fan
SCR027009	550 W	14 A	AC 120	250°F/120°C
SCR027009230	550 W	13 A	AC 230	250°F/120°C
SCR027019	650 W	15 A	AC 120	320°F/160°C

Air Flow:	20 CFM (550W), 26 CFM (650W)	
Thermostat Range:	32 - 140 degrees Fahrenheit	
Heating Element:	PTC - Semiconductor/resistor	
Housing:	Plastic, rated UL94-VO	
Connection:	3 pole terminal, AWG 14 max (2.5 mm2)	
Mounting:	Clip for 35mm DIN rail	
Protection Class:	II (Double Insulated)	
Protection Type:	IP20	
Approval:	UL Recognized Component, cUL Recognized Component, CE	

Tags: high wattage, temperature, climate, heater, fan, condensation

Data subject to change without notice

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