

### Quality Products. Service Excellence.

### 15-150 W Heater SHG Series



# Features

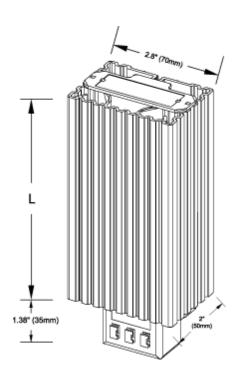
- Designed to provide enclosed electronic, pneumatic, hydraulic and mechanical equipmen with protection from low temperatures, condensation and corrosion.
- The PTC (Positive Temperature Coefficient) heater unit maintains a stable temperature environment within enclosures, allowing critical components to perform with consistent reliability for longer periods.
- · Push connectors for quick and easy wiring
- Used in combination with Normally Closed Thermostat or Humidistat

#### **Accessories**

Temperature Controls and Accessories







Part No.	Watts <sup>1</sup>	Max. Current <sup>2</sup>	L
SHG14000	15W	1.1A	2.60
SHG14001	30W	1.2A	2.60
SHG14003	45W	1.8A	2.60
SHG14005	60W	2.5A	5.50
SHG14006	75W	4.5A	5.50
SHG14007	100W	5.0A	5.50
SHG14008	150W	7.5A	8.70

 $<sup>^{\</sup>mbox{\tiny 1}}\,\mbox{At}$  68oF (20oC) ambient temperature

Operating Voltage: AC 110- - 250 V
Heating Element: PTC resistor, self regulating surface temperature

<sup>&</sup>lt;sup>2</sup> Inrush current

#### 15-150 W Heater (SHG Series) - Hammond Mfg.

Heating Body:	Anodized extruded aluminum
Connection:	Push-type terminals for stranded and solid wire 3 x AWG 20 AWG 16 (0.5 - 1.5 mm2
Mounting:	Easily installed by clip mounting on 35 mm DIN rails (included)
Protection Class:	I, test voltage 1600 V
Protection:	IP20
Approval:	UL Recognized Component, cUL Recognized Component, CE

Tags: SHG, PTC, temperature, climate, heater, fan, condensation

Data subject to change without notice

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## Hammond:

SHG14000 SHG14001 SHG14003 SHG14005 SHG14006 SHG14007 SHG14008