

# HAZARDOUS LOCATION HEATERS

Designed for hazardous locations where electronic components require protection from cold freezing temperatures, condensation and corrosion.



## FEATURES & BENEFITS

50W, 80W, 200W, 300W, 400W and 600W models available

Provides freeze protection down to -76 F / -60 C

Conductive and Convection heating types available

50W and 80W models can be mounted directly to manifolds, measuring or analyzing instruments, control valves, and similar equipment

200W, 300W, 400W, 600W models are finned heaters that heat the area by transferring the heat from the heater to surrounding air, creating a convection current

Two thermostat options available with a 50 F / 10 C or 68 F / 20 C set point

## SPECIFICATIONS

**Finish** Anodized

**Color** Black

Table 1/2

Catalog Number	Height	Width	Depth	Nominal Capacity Watts	Nominal Voltage	Voltage AC
HLTSTAT10C	28 mm	23 mm	109 mm			
HLTSTAT20C	28 mm	23 mm	109 mm			
DAHHL200AC	226 mm	229 mm	61 mm	200 W	115 V	110 V
DAHHL300AC	325 mm	229 mm	61 mm	300 W	115 V	110 V
DAHHL4001A	226 mm	229 mm	61 mm	400 W	115 V	110 V
DAHHL4002A	226 mm	229 mm	61 mm	400 W	220 V	207 V

Catalog Number	Height	Width	Depth	Nominal Capacity Watts	Nominal Voltage	Voltage AC
DAHHL501AC	89 mm	41 mm	30 mm	50 W	115 V	110 V
DAHHL6001A	325 mm	229 mm	61 mm	600 W	115 V	110 V
DAHHL6002A	325 mm	229 mm	61 mm	600 W	220 V	207 V
DAHHL801AC	89 mm	41 mm	30 mm	80 W	115 V	110 V

Table 2/2

Catalog Number	Material
HLTSTAT10C	Aluminum
HLTSTAT20C	Aluminum
DAHHL200AC	Aluminum
DAHHL300AC	Aluminum
DAHHL4001A	Aluminum
DAHHL4002A	Aluminum
DAHHL501AC	Aluminum
DAHHL6001A	Aluminum
DAHHL6002A	Aluminum
DAHHL801AC	Aluminum

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