

## HAZARDOUS LOCATION HEATERS



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

### INDUSTRY STANDARDS

ATEX, IECEx

II2G Ex d IIC T3 / II2 D Ex Td A21 IP65 T200 C

NEC CSA us

Class I, Div 1 Groups A, B, C, D / Class II Div 1 Groups E, F, G

### FEATURES

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

**Material:** Aluminum  
**Finish:** Anodized  
**Color:** Black

Table 1/1

Catalog Number	Article Number	Height	Width	Depth	Nominal Voltage	Nominal Capacity Watts
HLTSTAT20C	28715	28mm	23mm	109mm		
HLTSTAT10C	28714	28mm	23mm	109mm		
DAHHL801AC	28716	89mm	41mm	30mm	115V	80W
DAHHL501AC	28717	89mm	41mm	30mm	115V	50W
DAHHL200AC	28704	226mm	229mm	61mm	115V	200W
DAHHL300AC	28706	325mm	229mm	61mm	115V	300W
DAHHL4001A	28708	226mm	229mm	61mm	115V	400W
DAHHL4002A	28711	226mm	229mm	61mm	220V	400W
DAHHL6001A	28712	325mm	229mm	61mm	115V	600W
DAHHL6002A	28713	325mm	229mm	61mm	220V	600W

## WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at [www.nvent.com](http://www.nvent.com) and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



Our powerful portfolio of brands:  
**nVent.com CADDY ERICO HOFFMAN RAYCHEM SCHROFF**  
**TRACER**