






CERTIFICATION:

Heater

-  II 2G Ex e II 200 °C (T2), T3 , T4,
-  II 2D Ex tD A21 IP65 T 200 °C, T 195 °C, T 130 °C
KEMA 08 ATEX 0110
-  Ex e IIC T4/T3/T2 / 17-KA4BO-0172U

Thermostat

-  II 2G Ex d IIC T6 Gb  II 2G Ex de IIC T6 Gb
EPS 14 ATEX 1 696

FEATURES:

- Certified to meet the requirements of the ATEX Directive 2014/34/EU IECEx
- Compact size, low profile, requires minimal space
- Corrosion-resistant stainless steel casing
- Can be used without a thermostat (if temperature control is not required)
- Suitable for ambient temperatures from -60°C to +80°C
- Mounting of the heater can be in any orientation
- Design allows installation close to internal components and cables without fear of damage by overheating
- Short delivery in standard product configuration

TYPICAL APPLICATIONS:

- Control / monitoring panels
- Instrumentation cabinets
- Anti-Condensation
- Temperature fluctuations and maintenance
- Freeze protection
- Wellas WC series air conditioner

DESCRIPTIONS:

The self-regulating properties of the WH space heaters eliminate the requirement for a thermostat. Coupled with the compact design, this makes the WH ideal for anti condensation, frost protection and temperature control where the enclosure is located within Zone 1 and Zone 2 Hazardous Areas. Certified to ATEX Directive 2014/34/EU IECEx, they are suitable for use where the flammable atmosphere is Group IIA, IIB or IIC Gas.



Model WH Space Heater

MTE Mini-thermostats

TECHNICAL SPECIFICATIONS :

Casing and Element

Perforated stainless steel / Self-regulating

Controls

The model WH is self-regulating, automatically reducing its output as the ambient temperature rises if overall enclosure temperature control is required it is recommended that the WH heater is used in conjunction with MTE thermostats

Mounting

The heater may be mounted in any orientation, using appropriate securing bolts through the mounting feet

Rating

The model WH power range is available in a nominal 200 & 500 Watt outputs, models available for 110V or 230-240V single phase supplies

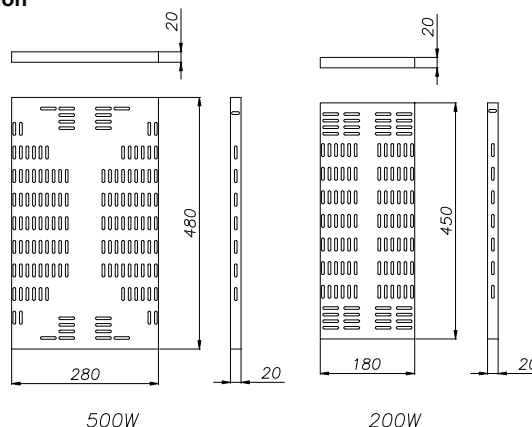
Heater for WC series air conditioner

The heater will be WH500 (500W)

The heater will be installed AC return side

The AC controller will be controlled without external thermostat. **(PENDING)**

Dimension



If you want to get more data or question about product, please contact us by using web-site or e-mail.