

EXHEAT Industrial's HFT thermostats are supplied in weatherproof or flameproof enclosures to complement our heaters. All thermostats are certified for use in hazardous areas where the atmosphere is classified as a Zone 1 or 2 (IIA, IIB, IIC) gas group. The HFT is designed for the temperature control of work or storage areas, in conjunction with a hazardous area air heater.



## **FEATURES**

Certified to ATEX, IECEx, CSA or CU TR (EAC) standards

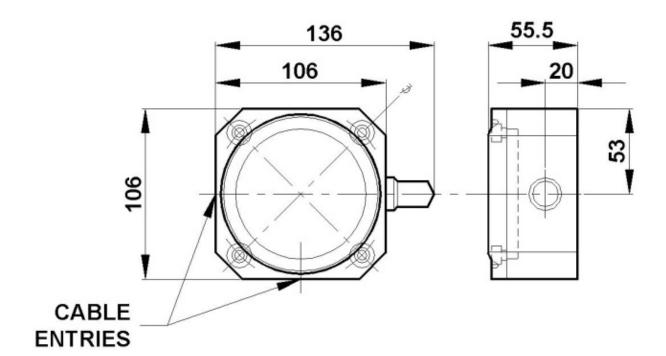
Ingress protection IP66 / Type NEMA 4X

Wall mounted

316 stainless steel enclosure

Suitable for ambient temperatures from -60°C to +60°C





Certification	ATEX / IECEx ll 2 G Ex d IIC T6 Zone 1 and 2 CSA (CEC / NEC) Class I, Division 2, Groups A, B, C, D; T6, Type 4X (USA / CAN) CSA (CEC) Ex db IIC; T6 Gb; IP66 (CAN) CSA (NEC) Class I, Zone 1, AEx db IIC; T6 Gb; IP66 (USA) CU TR (EAC)
Enclosure	Cast 316 stainless steel with 2 × M20 cable entries, external and internal earths and internal neutral link
Controls	Choice of control range: 0 to 25°C (CSA only), 0 to 40°C or 0 to 60°C options
Mounting	2 × 6mm dia shrouded mounting holes are provided
Voltage	SPDT, 20A on 250VAC in a choice of switching configuration