

ETI-1221 is an electronic thermostat with variable temperature differentials, an independent control relay, and a DIN rail-mounted contacts built-in panel. The thermostat is designed for pipe tracing of high-temperature industrial lines temperature and other heating systems control. The thermostat has an applicable sensor (**)**ETF 144/99** or **ETF-622**, it depends on controlled temperature requirements. Both sensors can be prolonged with a 100 m cable.



TECHNICAL DATA

Voltage	230 V AC 50/60 Hz
Max load	10 A / 2200 W
Temperature range	+10°C ... +110°C
Hysteresis	+/- 0,4°C
Setback mode	0,5°C ... 10°C
Sensor type (selected**)	NTC
Heating off in case of sensor's defect	Yes
Light indicator	LED
Dimensions	86x36x58 mm
Protection class	IP20
Warranty	3 year

PRODUCT LIST

Type	Temperature range	Sensor	Stock code
ETI 1221	+10°C ... +110°C	External	19113680
Sensor ETF 144/99A**	-20°C ... +70°C	External	19121438
Sensor ETF 622**	-40°C ... +120°C	External	19121436

****the sensor is supplied additionally**