

## UNIT FOR MEASUREMENT, ALARM & RECORDING FLUE GAS TEMPERATURES

### UBF 348

C ←BUS



#### APPLICATION

Permits recording four temperature measurements (0 ... 500 °C), with minimum and maximum thresholds and sending alarms to telemanagement systems via C-Bus connection.

Option of deactivating alarms by means of one or two external switches (as alternative to same number of detectors).

#### FEATURES

- Power supply: 230 V~; Consumption: 2 VA; DIN 53 x 115 modular enclosure; Protection: IP 40.
- Four measurement inputs: Pt 1 kΩ (0 ... 500 °C).
- Adjustable recording interval: 5 ... 240 minutes.

Code		Description	Data sheet
<b>UBF 348</b>		Unit for measurement, alarm & recording flue gas temperatures.	T 256

#### ACCESSORIES

Code		Description	Application range	Sensing element	Data sheet
<b>STF 001</b>		Flue gas temperature detector.	0 ... 500 °C	Pt 1 kΩ	N 165