

## Twin thermostats with housing GDT



### Benefits

- Mechanical temperature controller
- Ideal for all heat and process engineering applications
- With integrated safety temperature cut out
- Control directly at the process

### Application

Twin thermostat with housing with pocket. Available with two temperature control thermostats (TRT) for controlling heating and cooling processes in industrial and domestic applications. Also available as version with temperature control thermostat (TRT) and safety temperature cut out (STB) with manual reset knob. The device is suitable for application areas in the field of heat and process engineering.

### Description

The temperature measured at the probe causes a change in the volume of the measuring liquid. Electrical switching is triggered by the force acting. The pocket allows for direct installation in pressure-tight tanks.





Versions

	Adjustment	Operating range	Switching point	Stem length	Part no.
Twin thermostat with housing GDT/8HR	Internal/external	0/90 °C 0/90 °C	–	100 mm	67447X
Twin thermostat with housing GDT/8RS	Fixed/external	0/90 °C	100 °C	100 mm	67453X
Twin thermostat with housing GDT/TTCA	Internal/external	0/60 °C 30/120 °C	–	280 mm	67640

Blue part no. = in-stock items