

# Universal Thermostat UT300



**Product ref.: 132921D0**

## Product features

- Electronic thermostat, suitable for universal use
- On/off switching of connected loads, depending on measured temperatures
- Can be used as heating or cooling thermostat e.g. in connection with a heating fan or air condition fan (individual definition of switch-on and switch-off temperature)
- Remote temperature sensor with 2 m connecting cable detects temperature data in a range of -40 to +99 °C
- Easy-to-read and illuminated display
- Automatic and manual operation enabled
- Easy operation directly on the device
- Quick installation without any tools – immediately ready for use after plugging into a socket

## Technical specifications

Supply voltage	230 V/50 Hz
Current consumption	16 A max.
Standby power consumption	1.3 W
Maximum switching capacity	3,680 W
Load type	ohmic load
Degree of protection	IP20
Temperature sensor	external (2 m connecting cable)
Operating modes	heating or cooling operation (switch-on and switch-off temperature can be adjusted separately)
Sensor temperature range	-40 to +99 °C
Ambient temperature	-10 to +35 °C
Dimensions (W x H x D)	55 x 134 x 40 mm (not incl. plug)
Weight	225 g

## Logistical data

Product reference	132921D0
EAN code	4047976132928
Short description	UT300
Packing unit	40
Packing dimensions	140 x 80 x 92 mm
Total weight	286.8 g

## Package contents

Universal Thermostat UT300
Temperature sensor included
Operating manual in DE and EN