

## Data Sheet FTRFUd210.123#59

Article number: UA080007

Wireless room temperature sensor with clock, flush-mounted, cover 55 x 55 mm, traffic/studio white, glossy

Wireless sensors for the usual degree of soiling in residential, office and hotel rooms. Mainly used in renovation projects or for heating system extensions. Flush-mounted radio room temperature sensor for detecting and setting the room temperature with clock. When used with alre radio actuators, time-controlled individual room temperature control is realized.



Number of digital inputs	0
Actual temperature display	Yes
Display type	illuminated, graphic display
External setting	Yes
Operation	internal setpoint adjuster
Operating voltage	230 VAC, 50 Hz
Design	Berlin UP
ECO function (reduction)	Yes
Electric connection	screwed plug-in terminals
Colour	pure white

RAL colour number (similar)	9010
Sensor element	NTC internal
Bearing temperature	-20 ... 70 °C
Max. air humidity (non-condensing)	95 % r.H.
Housing material	plastic ABS
Medium	Air
With bus connection	No
With display	Yes
With LED display	No
With on-site operation	Yes
Mounting/attachment	flush mounting (deep socket recommended)
Surface finish	gloss
Surface protection	painted
Parallel operation possible	Yes
Control range	5 ... 30 °C
Heating control function	Yes
Cooling control function	Yes
Operating range	150m line of sight/up to 30m indoors
Protection class	IP30
Protection class	I
Safety and EMC	in accordance with DIN EN 60730
Transparent	No

Ambient temperature	0 ... 40 °C
Valve protection function	Yes
Assembly	complete device
Dimensions (W x H x D)	71 mm x 71 mm x 46 mm

