

RAMSES 713 FC KNX

Item no.: 7139202

Home and Building control
KNX

Description

- Individual room thermostat fan coil
- For control of fan coil
- Continuous PI controller for heating and cooling
- Two rotary controls are included in delivery: an absolute scale (mounted) and 1 relative scale (enclosed)
- Rotary control can be limited mechanically or via parameters.
- Manual button for OFF, Auto, fan stages 1, 2, 3 operation modes
- 3 binary inputs for conventional switches/sensors (switching, dimming, blinds), also for external temperature sensor, window contact or presence signal
- LED (red) for heating mode, (blue) for cooling mode
- With integrated bus coupling unit



Technical data

RAMSES 713 FC KNX	
Operating voltage KNX	Bus voltage, ≤ 10 mA
Type of connection	Bus connection: KNX bus terminal Sensor connection: Terminal screws
Installation type	Surface-mounted
Display	LED
Ambient temperature	0°C ... 50°C
Measuring range temperature	0°C ... 40°C
Setting range temperature	10°C ... 28°C

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Contact voltage	3.3 V Internal provided
Contact current	1 mA
Number of inputs	3
Max. cable length	5 m
Type of protection	IP 20
Protection class	II according to EN 60 730-1

Subject to technical changes and misprints

additional information at: www.theben.de/product/7139202

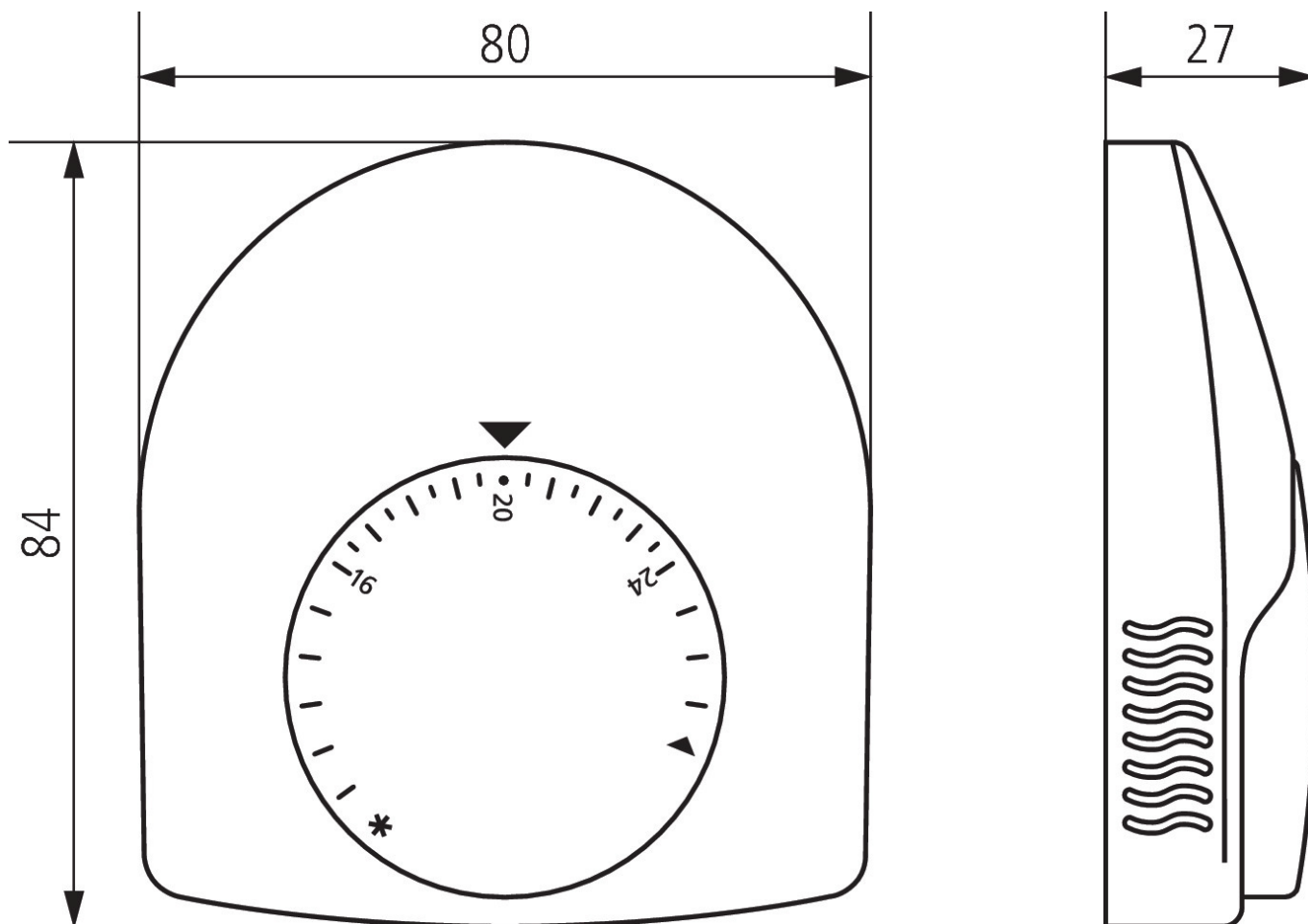
The load data are determined with exemplary selected illuminants and are therefore typical data due to the large number of available products.

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Scale drawings



Accessories

External temperature sensor 1
Item no.: 9070191

Temperature sensor
Item no.: 9070321



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30/09/2020

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