

Configuration variants

Room temperature sensors and measuring transducers, on-wall, device series Baldur

The room temperature sensors/measuring transducers serve for temperature measurement (in non-precipitating air), setpoint adjustment, presence detection or as a control panel with push-buttons, switches, potentiometers, status indicators (LED) in residential rooms, workshops, office and business facilities, and in the industrial sector.

Technical details for temperature measuring transducers see chapter "Temperature sensor active".

Here is a selection of equipment versions for room temperature sensors. Special versions can be custom-made upon request.

DEVICE SERIES

- Baldur 1 (85 x 85 x 27 mm)
- Baldur 2 (98 x 98 x 33 mm)

Baldur lying



Baldur 1 without operating elements



Baldur 1 with display



Baldur 1 with display and potentiometer



Baldur 1 with potentiometer, push-button and LED



Baldur 1 with potentiometer and rocker switch



Baldur 1 with potentiometer and push-buttons



Baldur 1 with potentiometer and LEDs



Baldur 1 with potentiometer and LEDs



Baldur 1 with potentiometer and LEDs





Baldur 2
without operating elements



Baldur 2
with display



Baldur 2 with display,
potentiometer and LEDs



Baldur 2
with LEDs and push-buttons



Baldur 2
with LEDs and push-buttons



Baldur 2 with potentiometer,
turn switch and LEDs



Baldur 2 with potentiometer,
turn switch and LEDs



Baldur 2 with potentiometer,
push-buttons, LEDs and rocker switch



Baldur 2 with potentiometer, turn switch,
LEDs and rocker switch



Baldur 2 with potentiometer
and turn switch



Baldur 2 with potentiometer,
turn switch, LEDs and push-buttons



Baldur 2 with potentiometer,
turn switch, LEDs and push-buttons

