



wireless smoke alarm

benefits

- Triggers an alarm before the smoke concentration becomes dangerous
- Wireless transmission, cyclically (function test) and in the case of state transitions
- compact, unobtrusive design
- Additional room temperature measurement (ASD 10)

Technical Specifications

Operating temperature range

Ambient: 4/38 °C

Storage: -20/+60 °C

humidity: max. 90 % rH, Non-condensing

Measuring range

temperature: 0/40 °C

Accuracy: ± 1 °C

Supply voltage

Sensor head: permanently installed lithium battery

Hours of operation: bis 10 Jahre

base: Energy harvesting (via photovoltaic cell)

base: 1 x 3.6 V 1/2 AA lithium battery

Housing

plastic housing (PC/ABS)

Colour: white, similar to RAL 9003

$\varnothing$ x H: 87 x 48 mm

Degree of protection: IP 30 (EN 60529)

EnOcean® wireless

ASD 20

F6-05-02

Frequency: 868.3 MHz

Transmission power: max. 10 mW

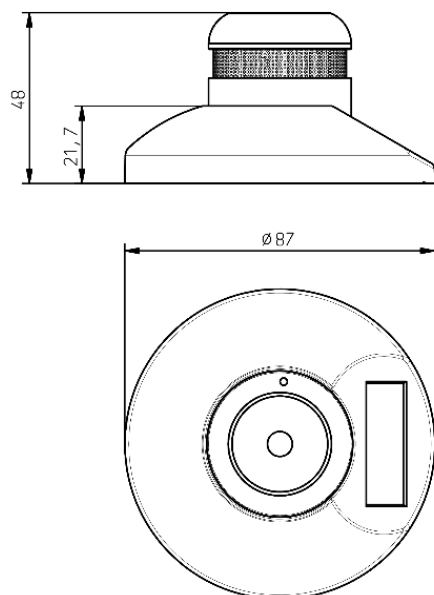
Range: 10 – 30 m

Range: depending on room arrangement and materials in the building

Scope of delivery

- Wireless mounting base
- sensor head smoke alarm
- Mounting accessories

Technical Drawings



Dimensions (mm)