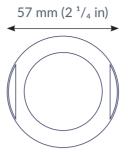


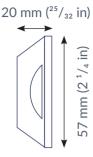
Small puck-sized BLE temperature sensor with a temperature range from -40°C to +85°C (-40°F to 185°F)

Battery powered

Range up to 60 meters (65 yards)

● IP68





Sensor characteristics

Temperature

- Range: -40°C to +85°C (-40°F to 185°F)
- Accuracy: ±0,5°C (±0,8°F)

Connectivity

Transmission range

Up to 60 meters (65 yards)

Mounting

Double sided tape

Mechanics & design

Size

 \emptyset 57mm x 20 mm (\emptyset 2 $^{1}/_{4}$ in x $^{25}/_{32}$ in)

Weight

41 gram (1,45 oz)

Battery

- · Up to 7 years battery life depending on tranmission power
- · Non replaceable 3 VDC Internal lithium battery

Certificates

Europe

CE: EN 300 328/ EN 301 489 & EN 55032 / EN 62368-1

USA

FCC: 15.247 / FCC PT 15B

BLE advertisement period

2 seconds at +4dBm

Operating temperature

-40°C to +85°C (-40°F to 185°F)

Casing

• DELRIN (POM C) material Food Grade (90/128/EEC)

Canada

ISED: RSS-247 / ICES-003

RoHS

Yes