



TFA-Dostmann 31.1136.20 environmental thermometer Outdoor infrared thermometer Turquoise

DESCRIPTION

TFA-Dostmann 31.1136.20. Type: Infrared thermometer, Purpose: Outdoor, Display type: Digital. temperature measurement unit: F, °C, Temperature range: -50 - 500 °C, Temperature measurement range: -58 - 932 °F. Power source: Battery, Battery type: AAA, Battery voltage: 1.5 V

Power

- **Power Source: Battery**
- **Battery type: AAA**
- **Number of batteries supported: 2**
- **Battery voltage: 1.5 V**

Packaging information

- Batteries included: No
- User Manual: Yes

Design

- Type: Infrared thermometer
- Use: Exterior
- Screen type: Digital
- Product color: Turquoise
- Housing/Body Material: Plastic
- Positioning: Pocket
- Display form factor: Square

representation / realization

- temperature measurement unit: F, °C
- Temperature range: -50 - 500 °C
- Temperature measuring range: -58 - 932 °F
- Measuring time: 1 s
- Accuracy: 1.5°C

Dimensions

Length

21 cm

Width

14 cm

The size

5 cm