

# UWE signalling bell

Electronic signalling device for dry and damp rooms



## Overview

Thanks to their distinct sound characteristics, the signals of a signalling bell are unmistakable.

The UWE Signalling Bell is used in more and more application areas where an extremely low power consumption is necessary.

Meeting these requirements, the UWE is for instance already being used as a fire alert signal in a great number of facilities.

The electronic bell system is located in a synthetic housing of ingress protection IP 40. The bell dome is made of red varnished steel.

The UWE Signalling Bell is designed for continuous operation and is activated by switching on the power supply.

## Features

- Extremely low power consumption
- Electronic bell system
- Dome in signal colour red
- Housing made of impact-resistant ABS
- Volume approx. 96 dB(A)

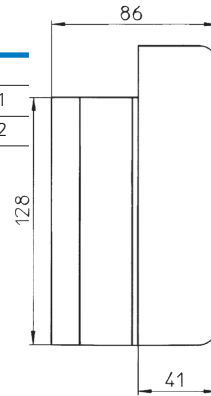
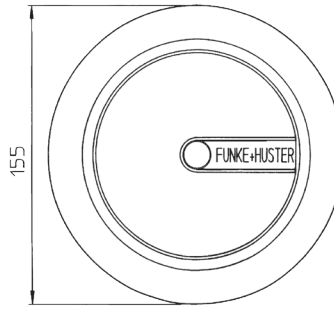


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## Specifications

Housing	Synthetic material, steel dome
Colour	Red
Ingress protection	IP 40 according to IEC 60529
Protection class	II
Cable entry	20 mm
Connection terminals	Terminal capacity: 1.5 mm <sup>2</sup>
Volume	Approx. 96 dB(A), in 1 m distance
Operating conditions	Indoors
Operating position	As indicated in the drawing
Operating mode	Continuous operation
Temperature range	-10 °C to +55 °C
Weight	Approx. 1.2 kg

## General arrangement drawing (All dimensions in mm)



## Ordering data

Type	Designation	Nominal voltage	Nominal current	Art. No.*
UWE	Signalling Bell	200-250 VAC/50-60 Hz	0.03 A	FHF 211 020 21
UWE	Signalling Bell	18-30 VDC	0.03 A	FHF 211 020 22

**Note:** All specifications, dimensions, weights and tolerances are nominal (typical) and Eaton reserve the right to vary all data without prior notice. No liability is accepted for any consequence of use.