



# Sounder Beacon RoLP LX Wall

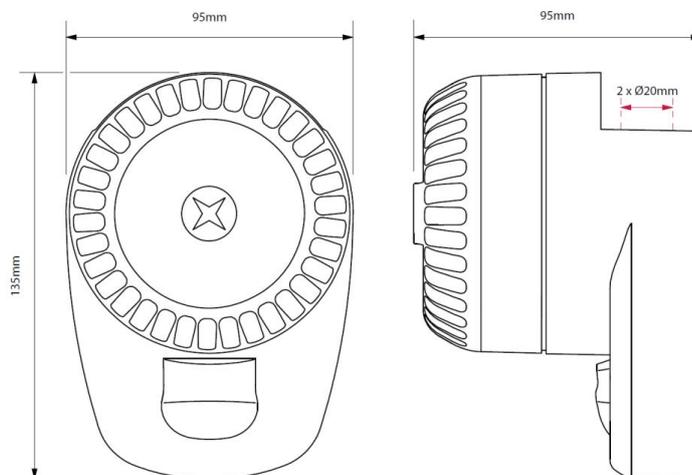


The RoLP LX Wall base is ideal for dual use applications where a visual alarm device is required in addition to an audible alarm. Recommended for wall use and requiring just one installation point.

- Ultra low current consumption
- RoLP and RoLP Maxi sounder options
- Up to 7.5m coverage volume (switchable to 2.5m)
- 0.5Hz or 1Hz Flash rate

# Benefits

- Use where current consumption is a key consideration
- Delivering up to 106dB(A) sound output
- Ideal for bedrooms, bathrooms and toilets
- Switch flash rate to 0.5Hz to reduce current consumption



## ■ Technical Specifications

Mounting Type	Wall
Voltage	18 – 28V <sub>DC</sub> (Fire Use) 9 – 15V <sub>DC</sub> (First Use)
Current	22 – 37mA dependent on setting (Sounder and beacon; tone 3)
Coverage (y)	7.5m (Switchable to 2.5m)
Mounting Height (x)	2.4m (max)
Coverage Volume Code	W-2.4-7.5
Coverage Volume	135m <sup>3</sup> (15m <sup>3</sup> )
Flash Rate	1Hz (Switchable to 0.5Hz)
Operating Temperature	-25°C ... +70°C
Monitoring	Reverse Polarity
Protection	IP65
Weight	200g
Sound Output	102dB(A) (Typical tone 3 – RoLP)

## ■ Ordering Information

Type	Art.-No.	Description	Weight
ROLP-LX-R	S54539-Z286-A100	Sounder beacon, wall, red	200g
ROLP-LX-W	S54539-Z287-A100	Sounder beacon, wall, white	200g

The information in this document includes general descriptions of the technical possibilities, which need not be installed in each individual case. The desired performance characteristics must therefore be specified for the individual case when the contract is concluded.

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