

## Sounder Beacons

RoLP LX Wall



The RoLP LX Wall is ideal for dual use applications where a visual alarm device is required in addition to an audible alarm.

Based on the popular Roshni product platform, the RoLP LX is a reliable, high performing VAD (Visual Alarm Device) that is certified to EN 54-23.

Recommended for wall use and requiring just one installation point, the RoLP LX Wall is also available as a base only for use with any standard RoLP sounder, including the high output RoLP Maxi sounder.

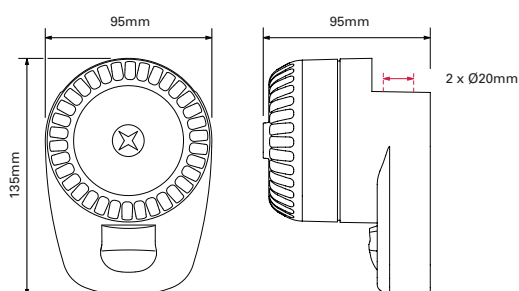
### Features

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

### Dimensions



### Technical Specification

<b>Mounting</b>	Wall
<b>Voltage</b>	18 - 28VDC (Fire Use) 9 - 15 VDC (Fire Use)
<b>Current</b>	22 - 37mA dependent on setting (Sounder and beacon; tone 3)
<b>Coverage (y)</b>	7.5m (Switchable to 2.5m)*
<b>Mounting Height (x)</b>	2.4m (max)
<b>Coverage Volume Code</b>	W-2.4-7.5
<b>Coverage Volume</b>	135m <sup>3</sup> (15m <sup>3</sup> )
<b>Flash Rate</b>	1Hz (Switchable to 0.5Hz)
<b>Operating Temperature</b>	-25°C to +70°C
<b>Monitoring</b>	Reverse Polarity
<b>Protection</b>	IP65
<b>Weight</b>	200g
<b>Body Colour</b>	White or Red
<b>Flash Colour</b>	White or Red
<b>Sound Output</b>	102dB(A) (Typical tone 3 - RoLP)
<b>Maximum effective luminous intensity (leff)</b>	53 cd (candela)

\* CNPP test results

RoLP LX Wall White



### Reference

BS-ROLP-W1-LX-W-RF  
BS-ROLP-R1-LX-W-RF  
BS-ROLP-R1-LX-W-WF

### Description

RoLP LX Wall, Red Flash, White Body  
RoLP LX Wall, Red Flash, Red Body  
RoLP LX Wall, White Flash, Red Body