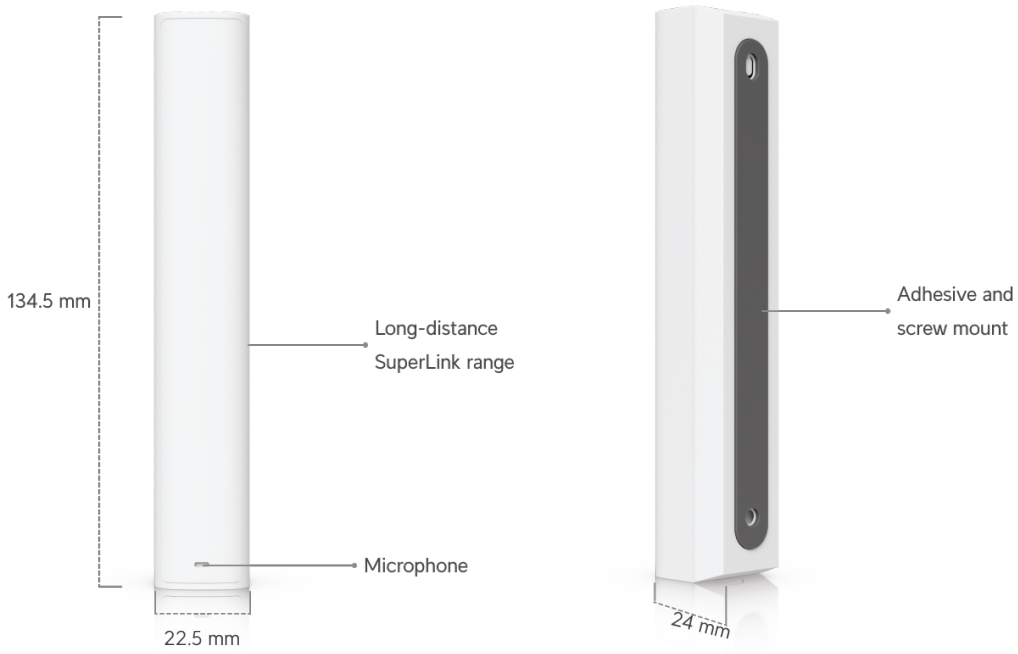
Glass Break Sensor

USL-GlassBreak



Overview

Dimensions	Device with wall mount: 134.5 x 22.5 x 24.8 mm (5.3 x 0.9 x 1") Device with corner mount: 134.5 x 22.5 x 27.9 mm (5.3 x 0.9 x 1.1")
Microphone	✓
Mounting	Adhesive and screw mount
UniFi Application Suite	Protect

Performance

Connectivity	SuperLink (Proprietary)
Operating Frequency	

• US	915.6–927.6 MHz
• EU	865.1–869.5 MHz
Antenna Gain	
• SuperLink	1 dBi
Max. TX Power	
• SuperLink	14 dBm
Max. Range	
• SuperLink	2 km (1.2 mi)
Sensor Features	
• PIR Sensor	✓
Detected Glass Type	Plate, tempered, obscured, laminated, coated, wired Size: 280 x 356 mm (11 x 14") to 1067 x 1626 mm (42 x 64”) Thickness: 2.4 mm (3/32"), 4.8 mm (3/16"), 3.2 mm (1/8"), 6.4 mm (1/4")

Hardware

Max. Power Consumption	0.2W
Supported Voltage Range	3V
Power Method	(2) Lithium battery CR123A
Battery Life	Up to 3 years
Weight	With mount and batteries: 70 g (2.5 oz)
Enclosure Material	Polycarbonate
Mount Material	Polycarbonate
Button	(1) Factory reset (1) Function button (1) Tamper switch

LEDs	(1) Status: R/B/W (1) Signal: B/R
Ambient Operating Temperature	0 to 40° C (32 to 104° F)
Ambient Operating Humidity	10 to 90% noncondensing
Certifications	FCC, IC, CE
NDAA Compliant	✓

Software

Application Requirements

• Web Application	UniFi Protect
• Mobile App	UniFi Protect iOS™ and Android™