

Recessed Entry Sensor

USL-Entry-R

Datasheet

Overview

Dimensions	Device: 44 x 22 x 74.5 mm (1.7 x 0.9 x 2.9") Magnet: ø22 x 12.1 mm (ø0.9 x 0.5")
Mounting	Screw mount
UniFi Application Suite	Protect

Performance

Connectivity	SuperLink (Proprietary)
Operating Frequency	
SuperLink	US: 915.6–927.6 MHz EU: 865.1–869.5 MHz
Max. TX Power	
SuperLink	14 dBm
Max. Range	
SuperLink	2 km (1.2 mi) ⓘ
Sensor Features	
Reed Switch	✓ ⓘ

Hardware

Max. Power Consumption	15mW
Supported Voltage Range	3V

Power Method	Lithium battery CR2
Battery Life	Up to 3 years
Weight	Device: 24 g (0.8 oz) With battery: 34 g (1.2 oz)
Enclosure Material	Polycarbonate
Mount Material	Polycarbonate
Buttons	(1) Factory-reset (1) Function button (1) Tamper switch
Ambient Operating Temperature	0 to 40° C (32 to 104° F)
Ambient Operating Humidity	10 to 90% noncondensing
Certifications	CE, FCC, IC
NDAA Compliant	✓