



Datasheet
USL-Entry

Entry Sensor



UI.COM

Battery-powered SuperLink sensor that monitors door and window open/closed status.**Mechanical**

Dimensions	Device: 75.5 x 23.5x 22.5 mm (3 x 0.93 x 0.89") Magnet: 39 x 15.1 x 12.9 mm (1.5 x 0.6 x 0.5")
Weight	Device: 41 g (1.4 oz) Magnet: 22 g (0.8 oz)
Enclosure material	Polycarbonate
Mount material	Polycarbonate
Tamper resistance	Yes
Mounting	Adhesive and wall mount

Hardware

Connectivity	SuperLink (Proprietary)
Power method	Lithium battery CR123A
Max. power consumption	27.7mW
Antenna gain	SuperLink: 0 dBi
Max. TX power	SuperLink: 14 dBm
Operating frequency	US: 915.6–927.6 MHz EU: 865.1–869.5 MHz
Max. range	2 km (1.2 mi)* *Line of sight.
Sensor features	Reed switch
LEDs	(1) Status: R/B/W (1) Signal: B/R
Buttons	(1) Factory-reset (1) Function button
Ambient operating temperature	0 to 40° C (32 to 104° F)
Ambient operating humidity	10 to 90% noncondensing
Certifications	FCC, IC, CE

Software

Web application	UniFi Protect
Mobile apps	UniFi Protect iOS™ and Android™



Specifications are subject to change. Ubiquiti products are sold with a limited warranty described at: www.ui.com/support/warranty

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