

UniFi UISP Branding

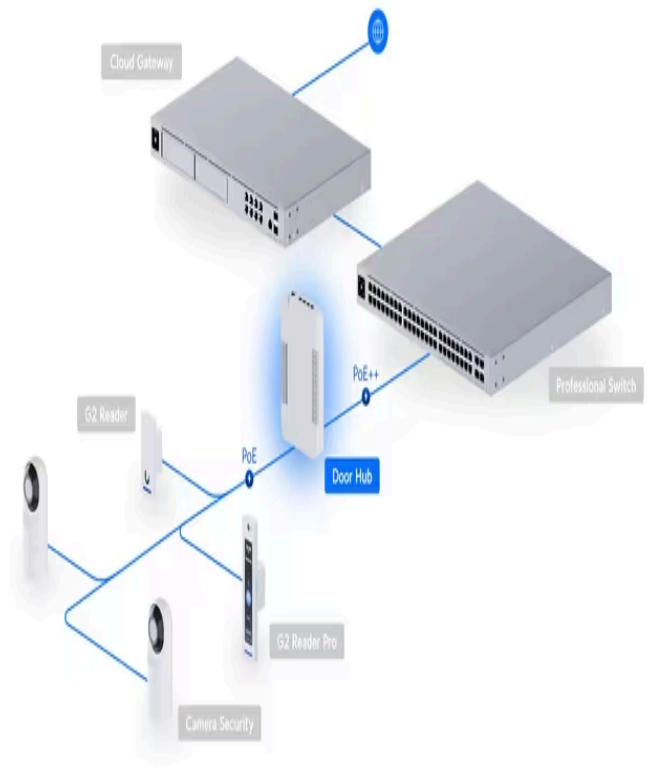
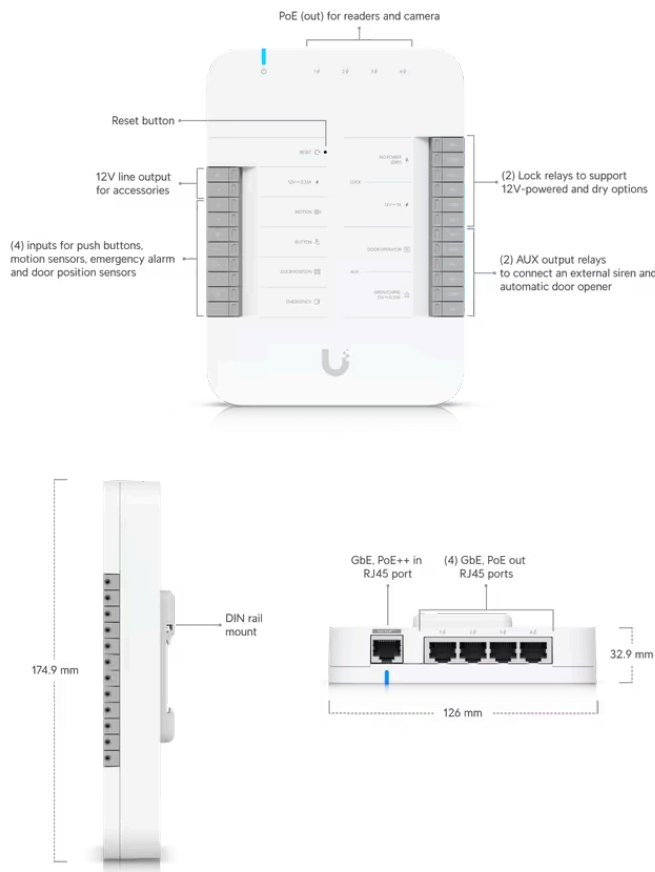
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Datasheet

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### Mechanical

<b>Dimensions</b>	174.9 x 126 x 32.9 mm (6.9 x 5 x 1.3")
<b>Weight</b>	363 g (12.8 oz)
<b>Enclosure material</b>	Polycarbonate
<b>Mounting material</b>	Polycarbonate

## Hardware

<b>Networking interface</b>	(5) 10/100/1000 Base-T			
<b>Power method</b>	PoE++ UL 294 Power-limited Class 2 PSU UL 60950-1/62368-1 LPS/PS2 PSU			
<b>Max. power consumption</b>	Without PoE output: 30W With PoE output: 50W			
<b>PoE input</b>	50V DC, 1A			
<b>PoE output</b>	PoE passthrough, (4) PoE, 50V DC, total 20W			
<b>LEDs</b>	White/blue (Learn more)			
<b>Button</b>	(1) Factory-reset			
<b>Digital input</b>	Request to exit/request to enter/remote release/door position sensor			
<b>Dry output relay</b>	Lock: 30V DC, 1A Aux: 30V DC, 1A			
<b>Powered output relay</b>	Lock: 12V DC, 1A Aux: 12V DC, 0.33A 12V DC, 0.33A			
<b>Recommend max. cable length</b>	<b>18 AWG UACC-Cable- DoorLockRelay length</b>	<b>20 AWG length</b>	<b>22 AWG length</b>	
	<b>UA-Lock-Electric (400mA)</b>	100 m (328 ft)	66 m (217 ft)	42 m (138 ft)
	<b>UA-Lock-Magnetic-270kg (800mA)</b>	46 m (151 ft)	30 m (98 ft)	20 m (66 ft)
	<b>UA-Lock-Magnetic-540kg (500mA)</b>	80 m (262 ft)	51 m (167 ft)	32 m (105 ft)
	<b>Other locks (1A)</b>	36 m (118 ft)	24 m (79 ft)	15 m (49 ft)
<b>PoE cabling requirements</b>	Cable 5e cabling is the minimum performance category recommended. The pe category utilized should match the transmission speed required at the installat The minimal conductor gauge permitted to connect between the PSE or power			

the PD shall be 26 AWG (0.13 mm<sup>2</sup>) for patch cords; 24 AWG (0.21 mm<sup>2</sup>) for riser cable.

<b>Operating environment</b>	Indoor use only
<b>Ambient operating temperature</b>	0 to 40° C (32 to 104° F)
<b>Ambient operating humidity</b>	5 to 95% noncondensing
<b>UL 294 level</b>	Destructive attack: Level I Line security: Level I Endurance: Level I Standby power: Level I
<b>UL 294 statement</b>	Compliance with IEEE 802.3 (at or af) specifications was not verified as part of the test. The equipment is intended to comply with the section of the National Electric Code (NEC) ANSI/NFPA 70, Article 725.121, Power Sources for Class 2 and Class 3 Circuit
<b>CAN/ULC-60839-11-1 Grade</b>	Grade assignment: 1
<b>Certifications</b>	CE, FCC, IC, UL 294, CAN/ULC-60839-11-1
<b>Document number, and issue date and/or revision level</b>	UA-Hub-Door002, V01

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