

UniFi UISP Branding

Q

udb

Switching WiFi Camera Security Door Access Integrations Advanced Hosting

Bridging > [Device Bridge Pro](#)

Datasheet

In The Box

Marketing Images

Installation Guide



Overview

Dimensions	Ø189.5 x 64.3 mm (Ø7.4 x 2.5")
WiFi Standard	WiFi 5
Spatial Streams	2
Coverage Area	5 km (3.1 mi)
Mounting Locations	Wall, pole
Mounting	Pole (Included)
Weatherproofing	IPX6
Power Method	PoE PoE+ (Required for PoE output)
Power Supply	48V, 0.32A PoE adapter (Included)

Performance

MIMO	
5 GHz	2 x 2

Max. Data Rate

5 GHz

867 Mbps (BW80)

Antenna Gain

5 GHz

19 dBi

Max. TX Power

5 GHz

25 dBm

Max. Conducted TX Power

25 dBm (Combined)

Supported Data Rates

802.11ac (WiFi 5)

6.5 Mbps to 866.7 Mbps (MCS0 - MCS9 NSS1/2, VHT 20/40/80)

802.11n

6.5 Mbps to 300 Mbps (MCS0 - MCS15, HT 20/40)

802.11a

6, 9, 12, 18, 24, 36, 48, 54 Mbps

Wireless Security

WPA2 AES

^ **Hardware**

Max. Power Consumption

9W

Supported Voltage Range

42.5—57V DC

Networking Interface

(2) GbE RJ45 ports

Antennas

Internal

Management

(1) PoE in (PoE output not used)
(1) Passive PoE output

Wind Loading

69 N at 200 km/h (15.5 lbf at 125 mph)

Weight

Device: 431 g (0.95 lb)
With mount: 515 g (1.1 lb)

Mount Material

UV-stabilized polycarbonate, stainless steel

Enclosure Material

UV-resistant polycarbonate

Pole Mount Diameter

0.8–2.1" (20–53.1 mm)

Button

(1) Factory-reset

LEDs

System

Power, Ethernet, (4) signal strength

Channel Bandwidth

20/40/80 (MHz)

NDAA Compliant	✓
Certifications	CE, FCC, IC
Operating Frequency	US/CA: U-NII-1 5150 - 5250 MHz U-NII-2A 5250 - 5350 MHz U-NII-2C 5470 - 5725 MHz U-NII-3 5725 - 5850 MHz Worldwide: 5150 - 5875 MHz
Ambient Operating Temperature	-40 to 60° C (-40 to 140° F)
Ambient Operating Humidity	5 to 95% noncondensing

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