Ubiquity USL-Gateway

Model: USL-Gateway

Manufacturer: UBIQUITI

EAN: 8100846963476

Product Code: 1738494

R4,050

UNMATCHED LONG-RANGE CONNECTIVITY FOR YOUR SECURITY NEEDS

The Ubiquiti SuperLink Gateway (USL-Gateway) is designed to provide exceptional long-range connectivity for UniFi Protect Sensors. With a proprietary SuperLink technology, this gateway offers an impressive range of up to 2 kilometers (1.2 miles), ensuring reliable communication even in expansive environments. Its low-latency performance enhances the responsiveness of your security system, making it an ideal choice for both residential and commercial applications. The robust connectivity options, including Bluetooth® 5.2 and a 10/100 MbE RJ45 port, ensure seamless integration with existing networks.

VERSATILE MOUNTING OPTIONS AND COMPACT DESIGN

The SuperLink Gateway is engineered for flexibility, featuring multiple mounting options including wall and DIN rail mounts. Its compact dimensions, measuring 159.3 x 81.9 x 26 mm (6.3 x 3.2 x 1") with the antenna, allow for easy installation in various locations without occupying excessive space. Constructed from durable polycarbonate and aluminum alloy, the gateway is built to withstand

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diverse environmental conditions, with an operating temperature range of 0 to 40°C (32 to 104°F) and humidity tolerance of 10 to 90% non-condensing. This ensures reliable performance in a variety of settings.

EFFICIENT POWER CONSUMPTION AND USER-FRIENDLY FEATURES

Designed with efficiency in mind, the SuperLink Gateway consumes a maximum of just 3.4W, making it an energy-efficient choice for continuous operation. It supports Power over Ethernet (PoE) and includes an optional USB Type-C power method, providing flexibility in power sourcing. The device features a factory reset button for easy troubleshooting and a status LED for quick monitoring of operational status. Additionally, it is compliant with NDAA regulations and certified by CE, FCC, and IC, ensuring that it meets stringent safety and performance standards.

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