



Ubiquiti ETH-SP-G2 | Ethernet Surge Protector | Gen2, 2x RJ45 1000Mb/s



link to the product:

<https://www.batna24.com/gb/p/network-accessories/ubiquiti-eth-sp-g2-ethernet-surge-protector-gen2-2x-rj45-1000mb-s>

Price: **46.65 zł** gross / 37.93 zł net



Manufacturer: UBIQUITI

Referention number: DNXGFMKQERMMJH

Information:

Ubiquiti ETH-SP-G2 is a cost-effective, next-generation Ethernet surge protector designed to safeguard outdoor devices against electrostatic discharge and power surges. It protects PoE equipment as well as non-PoE devices at speeds of up to 1 Gb/s, and two protected RJ45 ports ensure broad compatibility. This is a practical additional layer of protection for Ubiquiti airMAX installations and WISP networks, especially where local regulations require it. Simple Plug-and-Play installation makes for quick deployment.

Product features

Regulatory Approvals	ETSI300-019-1.4 Standard
Height	32.5 mm
Width	91 mm
Depth	61 mm
Harmonized System (HS) code	85177900
Product colour	White
Product weight	80 g

Full product description

Protect your external devices

We present the new generation of **Ethernet Surge Protector**, model **ETH-SP-G2**, from **Ubiquiti**. It is a cost-effective solution to protect external Ethernet devices from electrostatic discharges and surges. Since all **Ubiquiti® airMAX®** devices already have a robust **ESD** protection built in, adding the ETH-SP-G2 to the installation provides an additional layer of protection.

Protection of PoE devices

ETH-SP-G2 has been designed to protect **Power-over-Ethernet (PoE)** devices or ordinary equipment without PoE power with a connection speed up to 1 Gb/s. Two passive, surge protected RJ45 connections ensure maximum hardware compatibility.

Ideal solution for CIS networks

All **Ubiquiti airMAX** devices are equipped with **ESD** protection. However, in order to protect external devices and meet certain requirements of local regulations, installation of **ETH-SP-G2** is necessary.

Rapid installation

ETH-SP-G2 has been designed for easy, easy plug and play installation.