D-Link DPE-301GS 1 Port Gigabit 30W PoE Splitter

Model: DPE-301GS

Manufacturer: D-LINK

Product Code: 841973

R1,478

The DPE-301GS PoE splitter is used with end devices such as wireless access points, IP cameras and VoIP phones that don’t natively support PoE, but rather require DC power input of 5V, 9V or 12V. It receives PoE power on a network cable from a PoE switch or midspan injector, and splits the Ethernet and DC power into two separate cables. One cable provides the DC power, and the other cable provides the Ethernet signal. Users can select from 5VDC, 9VDC and 12VDC power for their device using a selectable DIP switch on the device.

The DPE-301GS PoE splitter is typically located near the end device. It has two 10/100/1000 RJ-45 ports. One port is for PoE IN, which is the network connection and is usually connected to a remote PoE switch or injector. The other port is for LAN OUT, which is the connection that provides the Ethernet signal to the end device. The DPE-301GS also has a 5.5mm DC OUT port. Two adapter cables are supplied; either one may be connected to this port, depending on whether 5.5mm or 3.8mm interface is required for the end device.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.