DATASHEET

16-Port High Power PoE Midspan Hub, 400W



General data

Short description
• Automatic detection and protection of non-standard PoE devices
• Transmission and reception with 10/100/1000 Mbps cable speed
• PoE total power budget: 400W, up to 30W per port

Description
The LevelOne POH-1620 16 GE PoE Hub is equipped with 16 RJ-45 ports with PoE capability to eliminate the need for bulky power cables while implementing your network infrastructure, allowing greater flexibility in locating network devices and significantly reduces the installation effort. Easy to Use The compact 19-inch IU rack-mountable design allows the switch to be easily placed in a server room to centralize power management and simplify network integration for various applications. For all features of the POH-1620, users can take advantage of flexible network solutions that can simplify the installation of wireless access points, IP cameras, IP phones and other devices or applications on the network.

Additional Information
• Indicator: Power Link PoE
• Mounting: 19" rack mount
• Pin assignment and polarity: 1/2 (+), 3/6 (-)
• Output voltage: 400
• Standards: IEEE 802.3 10Base-T Ethernet IEEE 802.3u 100Base-TX Fast Ethernet IEEE 802.3ab 1000Base-T Gigabit Ethernet IEEE802.3af for POE IEEE802.3at for POE+
• Port Configuration: 16*10/100/1000Mbps Data in, 16*10/100/1000Mbps PoE out
• Product weight (kg): 6
• Color: Black
• Scope of delivery: power cable
• Data rate: 10/100/1000 Mbps
• Energy consumption: <20W without PoE output

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Technical properties	
10 Gigabit Ethernet	False
Depth	235.0 mm
Ethernet	True
Fast Ethernet	True
Gigabit Ethernet	True
Height	43.0 mm
Manageable	False
Manufacturer	LevelOne
Mounting method	482.6 mm (19 inch) mounting
Number of Copper Ports	16
Number of ports 10/100/1000 Mbps RJ45	16
Number of ports PoE	16
Power over Ethernet (PoE)	802.3 at (PoE+)
Width	440.0 mm

Available variants

ArtNr.	Bezeichnung	Max. PoE power
POH-1620	16-Port High Power PoE Midspan Hub, 400W	400 W

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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