

## DIGITUS® 8-Port Fast Ethernet Switch with 8 PoE Ports and VLAN configuration



✓ Supports up to 30 W for PoE+ devices

✓ 10/100 Mbps Fast Ethernet

✓ VLAN configuration

✓ Cost effective

### Abstract

Network Switch with integrated Power over Ethernet (PoE) solution for an optimal, cost effective and fast integration in small or medium-sized networks

### Features

8-Port 10/100 Mbps Fast Ethernet Switch with Power over Ethernet (PoE)

Ethernet IEEE802.3 / 802.3u / 802.3x / 802.1p / 802.1q / IEEE802.3 af/at

Ethernet Speed: 10/100 Mbps Fast Ethernet

Power over Ethernet (PoE) - You only need one cable for power and data transfer

With integrated DIP switch to enable the VLAN Mode

The VLAN Modus ensures an optimal and fast identification of the connected devices for example IP-Networkcameras thanks to port separation

Backplane Bandwidth: 1.8 G

No configuration necessary

Maximum power: 120 Watt (with power supply)

Operating Temperature: 0° C to 55° C

Dimensions (L x W x H): 200 mm x 105 mm x 27 mm

Weight: 500 g

## Product Overview

The DIGITUS® 8-Port Fast Ethernet Switch with 8 Power over Ethernet Ports provides your network a noticeable improvement in performance and efficiency. Thanks to PoE+ (30 W) support, you only need one cable (network cable) for power and data transfer. This enables you to extend your network even where no power lines or outlets are available. The switch doesn't need a configuration so a fast and seamless integration into your network is guaranteed. With the integrated DIP switch, you can activate the VLAN mode (Virtual Local Area Network). By the port separation an optimal and time-saving identification of the connected devices (eg. IP-Network cameras) is possible without using a web interface.

## Product Number Information

DN-95323

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## Product Images



## Example of Use

