

DIGITUS DN-95117

Digitus DN-95117 24-Port Gigabit PoE+ Injector User Manual

Model: DN-95117

1. INTRODUCTION

The Digitus DN-95117 is a high-performance 24-port 10G PoE+ Mid-Span hub, also known as a PoE injector. This device is designed to simplify network infrastructure by providing both data connectivity and electrical power to compatible devices over standard Ethernet cables. It features 24 input ports for data and 24 output ports that deliver both data and Power over Ethernet (PoE).

Each PoE output port supports devices compliant with IEEE802.3af (15.4 W) and IEEE802.3at (30 W) standards, making it suitable for powering various network devices such as PoE-enabled access points, IP phones, and IP cameras. The injector offers a robust maximum total power budget of 370 W across all ports, with a maximum of 30 W available per individual port.

2. PACKAGE CONTENTS

Please verify that all items listed below are included in your package. If any items are missing or damaged, please contact your vendor.

- 1 x 24-port 10G PoE+ Injector (Digitus DN-95117)
- 1 x Quick Start Guide
- 1 x Power Cable
- Mounting Accessories (e.g., rack-mount brackets, screws, rubber feet)



3. PRODUCT OVERVIEW

The Digitus DN-95117 is designed for efficient and reliable power and data delivery in network environments. Its robust construction and comprehensive features ensure stable operation for various applications.

3.1 Key Features

- **24-Port 10G Ethernet PoE+ Injector:** Provides 24 data input ports and 24 data+PoE output ports.
- **High Power Budget:** Offers a total power budget of 370 Watts, with up to 30 Watts per port.
- **Standard Compliance:** Fully compatible with IEEE802.3af and IEEE802.3at PoE standards.
- **Automatic Detection:** Features auto-MDI/MDI-X for cable detection and auto-detection of full-duplex/half-duplex modes.
- **Surge Protection:** Includes automatic surge protection for enhanced device safety.
- **Energy-Efficient Operation:** Designed for optimized power consumption.
- **Plug and Play:** Simple installation process.



Image 3.1: Overview of the Digitus DN-95117 highlighting its key features such as 10 Gbps support, 100m transmission range, and 370 Watt PoE power budget.

3.2 Port Layout and Dimensions

The device features 24 data input ports and 24 data+PoE output ports on its front panel. The rear panel includes the power input socket and a power switch.

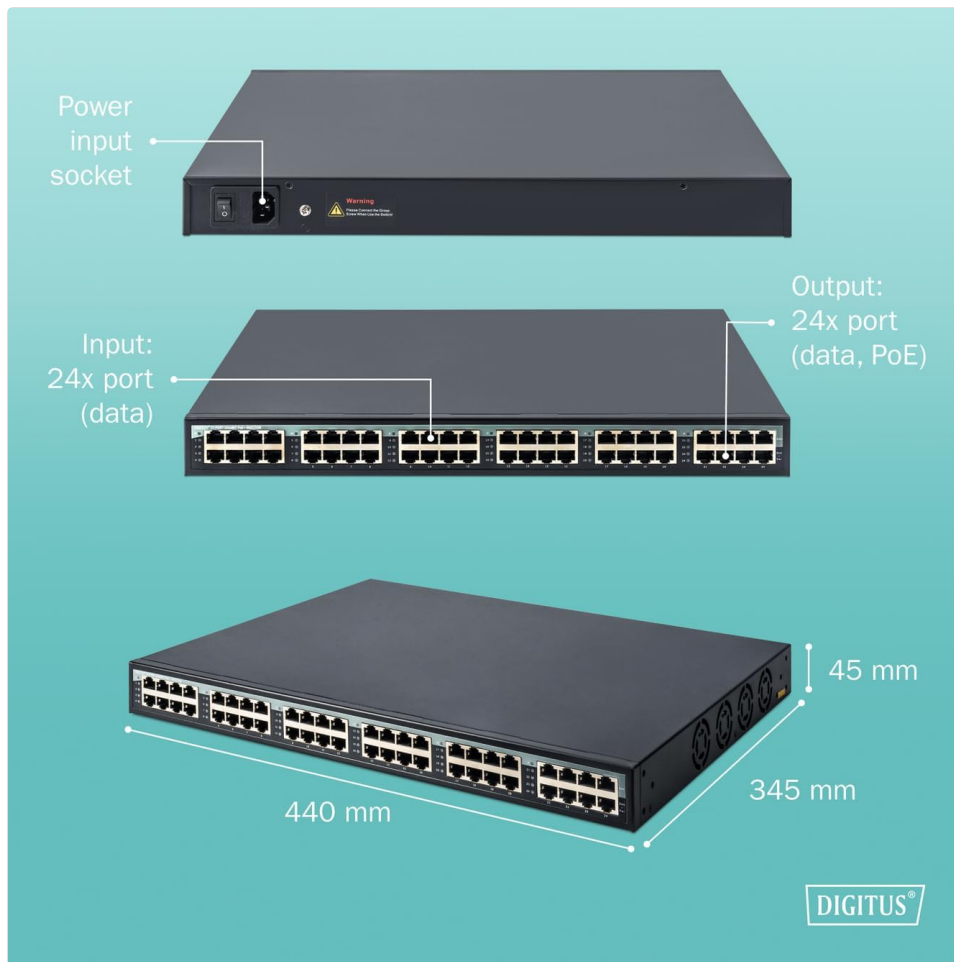


Image 3.2: Detailed view of the Digitus DN-95117, illustrating the front panel with 24 data input and 24 data+PoE output ports, the rear panel with the power input socket, and overall dimensions (440mm L x 345mm W x 45mm H).



Image 3.3: Rear view of the Digitus DN-95117 showing the power input socket and power switch.

4. SETUP INSTRUCTIONS

Follow these steps to set up your Digitus DN-95117 PoE+ Injector:

1. **Unpack the Device:** Carefully remove the PoE+ injector and all accessories from the packaging.
2. **Choose a Location:** Select a stable, well-ventilated location for the injector. Ensure it is away from direct sunlight, heat sources, and moisture. The device can be rack-mounted using the included accessories or placed on a flat surface.
3. **Connect Data Input:** Connect your non-PoE network switch or router to the 24 data input ports on the front panel using standard Ethernet cables.
4. **Connect PoE Output:** Connect your PoE-enabled devices (e.g., IP cameras, wireless access points, VoIP phones) to the 24 data+PoE output ports on the front panel using Ethernet cables. These cables

will carry both data and power to your devices.

5. **Connect Power:** Connect the provided power cable to the power input socket on the rear panel of the injector, then plug the other end into a standard AC power outlet (100VAC ~ 240VAC).
6. **Power On:** Flip the power switch on the rear panel to the 'ON' position. The device will power on, and indicator lights on the front panel will illuminate to show status.
7. **Verify Connection:** Check the status indicators for each connected port to ensure proper data and PoE connectivity to your devices.



Image 4.1: The Digitus DN-95117 can be integrated into various network setups, connecting a non-PoE switch to multiple PoE-powered devices.

5. OPERATING INSTRUCTIONS

Once the Digitus DN-95117 is set up, its operation is largely automatic. The device functions as a transparent data and power injector.

- **Automatic PoE Detection:** The injector automatically detects if a connected device is PoE-compatible and provides the appropriate power (IEEE802.3af or IEEE802.3at).
- **Data Transmission:** Data is passed through the injector at Gigabit speeds (10/100/1000Mbps/2.5/10G) without modification.
- **Status Indicators:** Observe the LED indicators on the front panel for each port. These indicators typically show link status, activity, and PoE power status. Refer to the Quick Start Guide for specific LED behavior.
- **Power Budget Management:** The injector manages the total 370W power budget. If the total power demand from connected devices exceeds this budget, the injector may prioritize power delivery or

shut down power to lower-priority ports. Ensure your total power consumption does not exceed 370W.



Image 5.1: The Digitus DN-95117 facilitates high-speed 10 Gbps data and power delivery to various network devices.

6. MAINTENANCE

The Digitus DN-95117 is designed for minimal maintenance. Follow these guidelines to ensure optimal performance and longevity:

- **Cleaning:** Keep the device clean and free from dust. Use a soft, dry cloth for cleaning. Do not use liquid or aerosol cleaners.
- **Ventilation:** Ensure that the ventilation openings are not blocked. Proper airflow is crucial for heat dissipation.
- **Cable Management:** Organize network cables to prevent strain on ports and ensure good airflow around the device.
- **Firmware Updates:** Periodically check the Digitus website for any available firmware updates. Follow the instructions provided with the update carefully.

7. TROUBLESHOOTING

If you encounter issues with your Digitus DN-95117, refer to the following common troubleshooting steps:

- **No Power:**
 - Ensure the power cable is securely connected to both the injector and the power outlet.
 - Verify the power switch on the rear panel is in the 'ON' position.

- Check the power outlet with another device to confirm it is functional.

- **No Data Connection:**

- Check all Ethernet cable connections between the source device, the injector's input ports, and the destination device.
- Ensure the Ethernet cables are not damaged and are correctly terminated.
- Verify the network devices connected to the injector are functioning correctly.

- **No PoE Power to Device:**

- Confirm the connected device is PoE-compatible (IEEE802.3af or IEEE802.3at).
- Check the PoE status LED for the specific port on the injector.
- Ensure the total power consumption of all connected PoE devices does not exceed the 370W budget. Disconnect some devices if necessary to test.
- Try a different Ethernet cable.

- **Slow Network Speed:**

- Ensure all connected devices and cables support Gigabit Ethernet speeds.
- Check for network congestion or issues with other network components.

If problems persist after following these steps, please contact Digitus technical support.

8. SPECIFICATIONS

Feature	Description
Model Number	DN-95117
Brand	DIGITUS
Data Transfer Rate	10/100/1000Mbps/2.5/10G (Gigabit Ethernet)
Number of Ports	24 (Data Input) + 24 (Data+PoE Output)
PoE Standard	IEEE802.3af, IEEE802.3at
PoE Power Supply	PIN 1,2(V-) and PIN 3,6(V+)
Maximum Total PoE Power	370 Watts
Maximum Power Per Port	30 Watts
Network Standards	IEEE802.3, IEEE802.3u, IEEE802.3ab
Auto-Negotiation	Auto-MDI/MDI-X, Full-duplex/Half-duplex
Power Supply	100VAC ~ 240VAC
Operating Temperature	0 °C to 40 °C
Storage Temperature	-20 °C to 70 °C
Dimensions (L x W x H)	440 mm x 345 mm x 45 mm
Item Weight	4.4 Kilograms

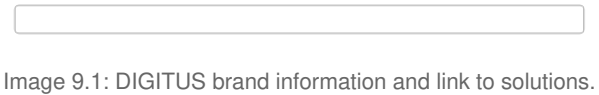
Feature	Description
MTBF (Mean Time Between Failures)	100,000 hours
Power Consumption	20W (idle)
Special Features	LED Indicators
Product Type	1U Rackmount
Interface Type	RJ45
Country of Origin	China

9. WARRANTY AND SUPPORT

DIGITUS products are known for their high quality and reliability. This product comes with a **1-year warranty** for spare parts availability.

For technical support, product information, or warranty claims, please visit the official DIGITUS website or contact your local distributor. You can find more solutions and information at the following link:

[DIGITUS Solutions Overview](#)



Related Documents - DN-95117

 The image shows the cover of a product information document for the DIGITUS PoE+ Gigabit Ethernet Injector 30W. It includes the DIGITUS logo, a small photo of the injector, and a list of safety notes.	DIGITUS PoE+ Gigabit Ethernet Injector 30W - Product Information Detailed information on the DIGITUS PoE+ Gigabit Ethernet Injector, model DN-95103-2, providing 30W power. Includes safety notes and technical specifications for indoor use.
 The image shows the cover of a user manual for the DIGITUS 16/24FE (PoE) + 2G Combo PoE Switch. It includes the DIGITUS logo, a photo of the switch, and the title 'User Manual'.	DIGITUS 16/24FE (PoE) + 2G Combo PoE Switch User Manual User manual for DIGITUS 16/24FE (PoE) + 2G Combo PoE Switches (DN-95342 Rev.2, DN-95343 Rev.2), detailing features, hardware, installation, and specifications for network connectivity.

HYRICAN

Produktdatenblatt

DIGITUS DN-95117 - Power Injector - 370 Watt

Produktdescription:	DIGITUS DN 95117 Power Injector im Rack-Netzwerkformat Wechselstrom 50/60 Hz 370 Watt Ausgangsspannung 24 - 112 - 43,5 cm IPT
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Gruppen:	USV & Stromversorgungsgeräte
Hersteller:	DIGITUS
Hersteller Artikel Nr.:	DN 95117
EAN:	4010032403084

Marketing:

Das DIGITUS DN-95117 ist ein 24 Port Gigabit PoE Switch, der Daten und Energie über ein einziges Kabel transportiert. Er bietet 24 Eingangsports für Daten und die Ausgangs, die Daten und die PoE Versorgung stellen. Jeder PoE-Port unterstützt unterschiedliche Geräte nach IEEE 802.3at, IEEE802.3af und IEEE802.3ae mit 15,5 Watt bis 30 Watt, 40 W, PoE+, Active Power PoE, PoE+ Standard oder PoE+ Kategorie. Die Switch stellt ein sehr hohes und maximales Budget von 370 Watt und pro Port ein maximales Budget von 30 Watt zur Verfügung.

Hauptmerkmale	
Leistung	DIGITUS DN95117 Power Injector 370 W/88 A
Geräte	Power Injector in Rack-Netzwerkformat
Power-Switch (Netz/PoE)	Yes
Port-Zahl	48 Ports (24 x RJ45, 24 x SFP)
Leistungsbudget	370 Watt (24 x 15,5 Watt)
Leistungsbudget pro Port (Watt)	max. 30 Watt (24 x 30 Watt)

Ausst.-technische Details

Parameter	
Geräteart	Power Injector in Rack-Netzwerkformat
Power-Switch (Netz/PoE)	Yes
Wirk. (Physikal.) Details	IEEE 802.3ab
Port-Zahl	48 Ports (24 x RJ45, 24 x SFP)
Leistungsbudget	370 Watt (24 x 15,5 Watt)
Ausgangsspannung	24V-112V-43,5V
Ausgangsspannung (V)	24V-112V
Leistungsbudget	370 Watt

www.hyrican.de | 10812000000000000000

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Digitus DN 95117 PoE injektor 1 Gbit s IEEE 802 3af 12 95 W 3at 25 5 Conrad adatlap 1681514 digitus
dn poe gbits ieee 8023af 1295 w 8023at 255 asset conrad media10 add 160267 c1 gl 805763482DS00 |||

Produktdatenblatt DIGITUS **DN-95117** - Power Injector - 370 Watt

Produktbeschreibung: DIGITUS **DN-95117** - Power Injector in Rack montierbar/extern
- Wechselstrom 100-240 V - 370 Watt Ausgangsanschlüsse: 24 - 1U - 48.3 cm 19

Gruppe: Hersteller: Hersteller Artikel Nr: EAN: USV Stromversorgungs...

lang:de score:33 filesize: 64.51 K page_count: 2 document date: 2019-12-18

A black, rectangular 16-port Gigabit Ethernet switch. The front panel features a row of 16 RJ45 ports, each with a green LED indicator. To the left of the ports is a small display screen and some control buttons. The DIGITUS logo is visible on the top left of the device. The switch is shown from a slightly elevated angle against a white background.

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DN-95116 Rev.2 **DN-95117** Rev.2 1. Introduzione La gamma di PSE Power Sourcing
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tramite il cablaggio Ethernet per la trasmissione...

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A black, rectangular 16/24 Port 10 Gigabit Ethernet PoE+ Injector, 802.3at, shown from a three-quarter perspective. The device has multiple ports on the front and side, including RJ45 ports and SFP ports. The DIGITUS logo is visible on the top surface.

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**16/24-Port 10 Gigabit
Ethernet PoE+ Injektor,
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16/24-portowy 10 Gigabit Ethernet PoE Injektor, 802.3at Skrócona instrukcja instalacji
DN-95116 Rev.2 **DN-95117** Rev.2 1. Wstęp Urządzenie należy do rodziny sprzętu
zasilającego wykorzystującego technologii Power over Ethernet do zasilania urządzeń za
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Injecteur PoE 10 Gigabit Ethernet 16/24 ports, 802.3at Guide d'installation rapide DN-95116 Rev.2 **DN-95117** Rev.2 1. Introduction La famille d'équipements d'alimentation électrique via Ethernet PSE équipement de source d'alimentation ajoute de l'alimentation électrique au câblage Ethernet porteur de...

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DIGITUS 24 Port Gigabit PoE Injektor Datenblatt - Seite 1 **DN-95117** 4016032430384

DIGITUS 24-Port Gigabit PoE Injektor 24 Ports Eingang, 24 Ports Ausgang PoE 270W Netzteil Minimierung des Verkabelungsaufwands für PoE f hige Geräte Der DIGITUS DN-95117 ist ein 24 Port Gigabit PoE Mid-Span ...

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Questo manuale d istruzione fornito da trovaprezzi.it. Scopri tutte le offerte per Digitus DN-95116 o cerca il tuo prodotto tra le migliori offerte di Switch 8/16/24 - Port Gigabit PoE Injector Manual DN-95115 DN-95116 **DN-95117** Introduction The family of Power over Ethernet PSE Power Sourcing E...

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16/24-portowy 10 Gigabit Ethernet PoE Injector, 802.3at Skróna instrukcja instalacji
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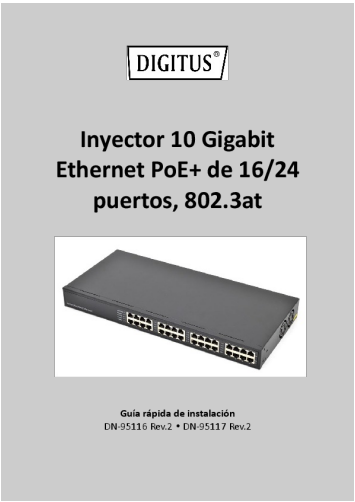


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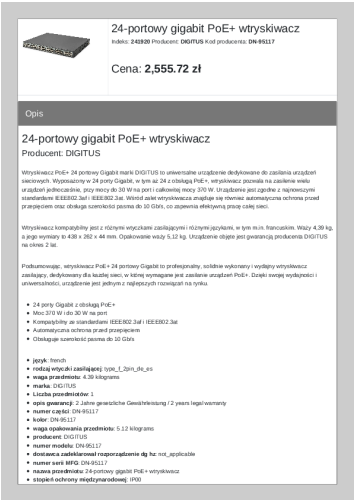


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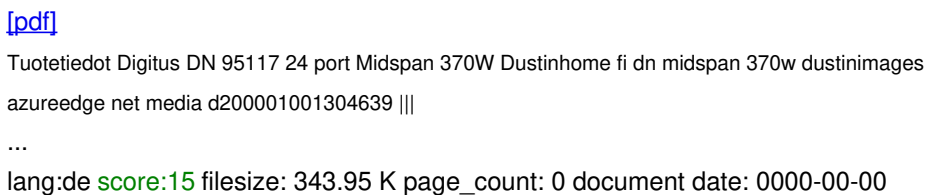
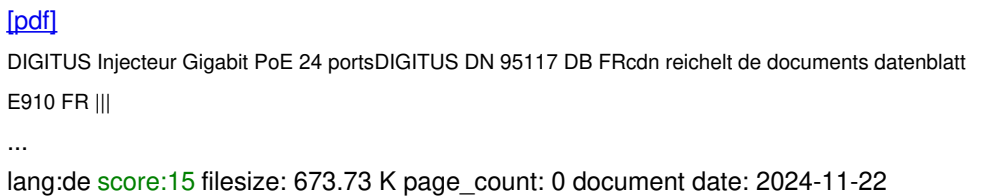
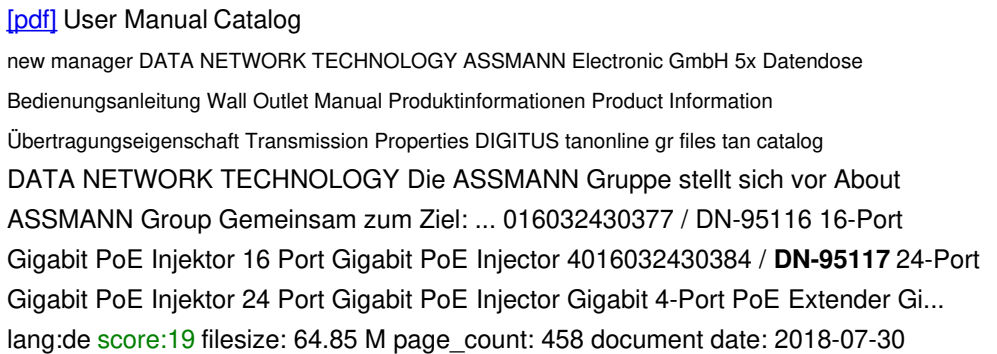
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DN-95117
EAN 4016032430384



- Reconocimiento automático de cable - función automática MD5/MD6-X
- Detección automática de Full- y Half-duplex
- Alimentación: 100 - 240 Vca
- Rango de temperatura: De -10 °C hasta +45 °C
- Temperatura de almacenamiento: -20°C - 70°C
- Medidas (mm): 440(x) x 345 (an.) x 45(al.)
- MTBF: 100.000 horas
- Número de puertos: 24
- Capacidad de potencia PoE: 370 W
- Contacto: Prof. JESÚS RÍOS Tel: 91014

- Estándar PoE: IEEE802.3af (PoE)
- Velocidad Ethernet: Gigabit
- Uso industrial: no

Packaged contenido:

- Inyector Gigabit PoE* de 24 puertos
- Guía de inicio rápido
- Cable de red
- Accesorio de fijación

Logistics						
	Number (PCS)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	Vol. ³
Packaging Unit Carton	2	19.00	52.58	33.80	44.00	76,200.00
Packaging Unit Inside	1	5.33	50.58	40.50	3.50	18,429.00
Packaging Unit Single	1	5.83	50.58	40.50	9.50	18,428.00
Net single without Packaging	1	4.39	44.00	34.50	4.50	8.00

DN-95117
EAN 4016032430384



- Automatic cable recognition • Auto-MDI • MDI-X function
- Auto recognition of full and half duplex
- Power supply: 100V AC • 240V AC
- Operating temperature range: -15 °C to +45 °C
- Storage temperature: -20°C - 70°C
- Dimensions (mm): 440(L) x 345(W) x 43(H)
- MTBF: 100,000 hours
- Ethernet speed: Gigabit
- Industrial usage: no
- Number of ports: 24
- Full power PoE: 170 W

- PoE (Power budget): 376 W
- PoE standard: IEEE802.3af (PoE)

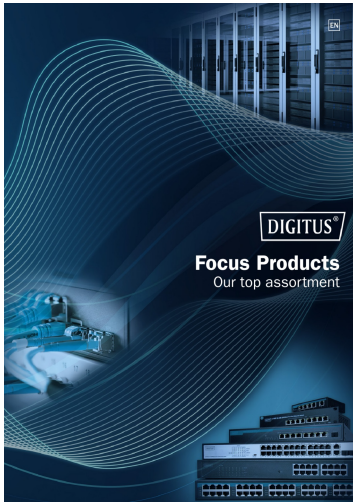
Package contents

- 24-port gigabit PoE+ injector
- Quick start guide
- Power Cord cable
- Mounting accessories

Labels	Number (pcs)	Weight (kg)	Depth (mm)	Width (mm)	Height (mm)	cm ³
Packaging Unit Carton	5	16.00	52.54	33.80	44.00	76,138.00
Packaging Unit Inside	1	3.20	36.54	40.50	9.50	13,628.00
Packaging Unit Single	1	5.33	56.54	40.50	9.50	13,628.00
Net single without Packaging	1	4.89	44.08	34.50	4.50	8.00

DIGITUS Inyector Gigabit PoE de 24 puertosEl DIGITUS® DN 95117 es un concentrador Mid Span
puertos inyector Dispone entrada para datos y de DIGITUS DB EScdn reichelt documents datenblatt
E910 ES |||

DIGITUS 24 Port Gigabit Ethernet PoE384305a3622b44e83e3d582a896574bdc09b04b 1716369 DN
95117 icecat multimedia leaflet 1 en GBgfx3 senetic akeneo catalog 3 8 4
384305a3622b44e83e3d582a896574bdc09b04b GB |||



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 dimmable light in various color tones for YouTube video recordings live stream makeup photography
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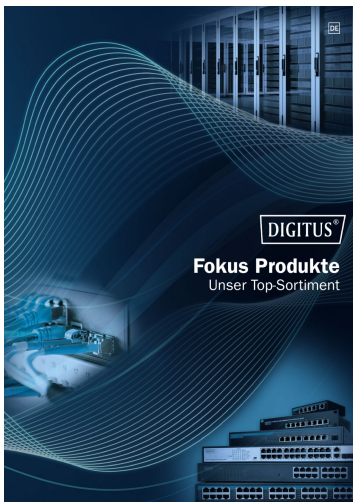
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 automatic voltage regulation Saves space Also suitable wall mounting Integrated charger mobile Focus
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