

DIGITUS Comutador Fast Ethernet N-Way 24 portas

DN-60021-2
EAN 4016032451266



Fast Ethernet Switch 24-port, unmanaged

O Comutador Fast Ethernet 24 portas da DIGITUS® disponibiliza 24 portas RJ-45 de 10/100 Mbps com auto-negociação. Função de todas as portas com suporte MDI/MDIX automático, eliminando a necessidade de cruzamento de cabos ou de portas de uplink. Custos reduzidos, manuseamento fácil e elevado desempenho são os pontos fortes do comutador Fast Ethernet 24 portas DIGITUS®, tornando-onuma excelente escolha para a sua rede.

Ideal para partilhar grupos de trabalho com múltiplos servidores de alta velocidade!

- 24 portas RJ45
- Até 20/200 Mbps no modo full duplex
- Compatível com as normas: IEEE 802.3, 802.3u, 802.3az e 802.3x
- Consumo de energia especialmente baixo graças à tecnologia EEE (Energy Efficient Ethernet)
- Reconhecimento automático de cabo – função auto MDI/ MDI-X
- Endereço MAC 8K
- Autorreconhecimento de full e half duplex
- Alimentação, Ligação/Activa, LEDs velocidade para estado da rede
- Caixa metálica blindada

- Design silencioso – sem ventilação
- Fonte de alimentação integrada
- Adequado para montagem em prateleira (incl. suporte de montagem)

Attributes

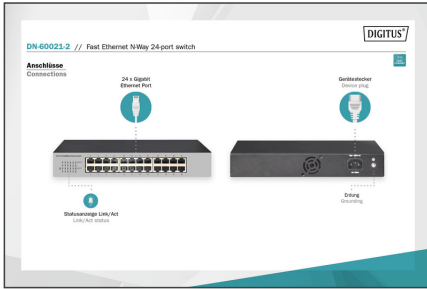
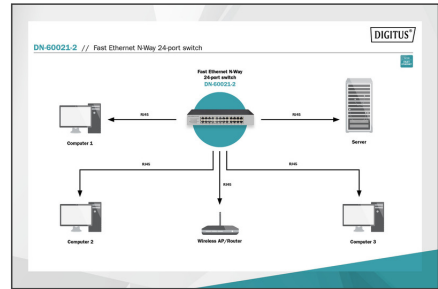
- Number of ports: 24
- Ethernet speed: Fast Ethernet
- Industrial usage: no
- Installation type: Desktop
- Managed: no
- Outdoorsuitable: no
- PoE (Power over Ethernet): no
- Protection against vandalism: no
- VLAN: no

Package contents

- Comutador
- Cabo de alimentação
- Manual de instruções
- Acessórios de montagem

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	5	5.40	26.80	36.50	48.50	47,442.70
Packaging Unit Inside	1	1.08	9.00	35.20	25.20	7,983.36
Packaging Unit Single	1	1.08	9.00	35.20	25.20	7,983.36
Net single without Packaging	1	1.08	17.30	28.00	4.50	0.00

More images:



Safety notes

- This product is intended for indoor use only.
- Read all instructions and follow all warnings and instructions on the device.
- Do not place this appliance on an unstable surface (such as a trolley, stand, table, etc.).
- Do not use this appliance near water.
- Do not place this appliance near or above a radiator.
- The housing is equipped with openings for heat dissipation and ventilation. To prevent overheating during operation, the ventilation openings must not be blocked or covered.
- Do not place the appliance on a soft surface (e.g. bed, sofa, blanket, etc.). This will block the ventilation.
- The appliance must not be installed in a closed environment if adequate ventilation is not guaranteed.
- Do not spray any liquids onto the appliance.
- Disconnect the mains plug before cleaning. Do not use any liquid or foam cleaners.
- Clean the appliance with a damp cloth.
- Connect the device according to the power supply on the rating plate.
- To prevent damage to the appliance, it is important that all appliances are properly earthed.
- Do not place any objects on the power cable and lay it in such a way as to avoid tripping hazards.
- Use a surge protector, a regulator or an uninterruptible power supply (UPS) to protect your system from sudden, temporary and reduced power.
- Secure the system cable and mains cable properly and ensure that no objects are pressing on the cable.
- Do not insert any objects into the appliance through the openings in the housing. There is a risk of a short circuit, which can lead to fire or electric shock.
- Do not attempt to repair the appliance yourself. Always contact an authorized customer service centre.
- If any of the following conditions occur, unplug the appliance and send it to an authorized service centre for repair
 - The mains cable, power supply unit or plug for the power supply is damaged or worn;
 - Liquid has penetrated the appliance;
 - The device has been exposed to rain or water;
 - The device has been dropped or the housing has been damaged;
 - The function of the device has obviously changed;
 - The appliance cannot be operated as described in the operating instructions.

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.
 ASSMANN Electronic GmbH
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 Lüdenscheid, Germany

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