

CUDY HS105 unmanaged 5- port switch



Modelis: HS105

Gamintojas: CUDY

EAN: 6971690793197

Prekės kodas: 572980

44.99€

2.5G Ethernet (copper) ports quantity: 5 | Link aggregation: No | Quality of Service (QoS) support: No | Product colour: Black | 10G support: No | AC input frequency: 50/60 Hz | Operating relative humidity (H-H): 0 - 100% | Input current: 1 A | Loop protection: Yes | LED indicators: Power | AC input voltage: 100 - 240 V | Copper ethernet cabling technology: 100BASE-T | Copper ethernet cabling technology: 2.5GBASE-T | Basic switching RJ-45 Ethernet ports quantity: 5 | Packet buffer memory: 4 MB | Operating temperature (T-T): 0 - 40 °C | DC input voltage: 12 V | Power supply included: Yes | Copper ethernet cabling technology: 1000BASE-T | Port mirroring: No | Forwarding rate: 18.6 Mpps | VLAN support: No | Reset button: No | Height: 28 mm | MAC address table: 8000 entries | AC adapter included: Yes | Storage temperature (T-T): -40 - 70 °C | Cable types supported: Cat3 | Flow control support: Yes | Power source: DC | User guide: Yes | Jumbo frames support: Yes | Cable types supported: Cat6 | Cable types supported: Cat5 | Cable types supported: Cat5e | Depth: 85 mm | Stackable: No | Switch layer: L2 | Switching capacity: 25 Gbit/s | Cloud-managed: No | Cable types supported: Cat6a | Wall mountable: Yes | Switch type: Unmanaged | Width: 119 mm | Rack mounting: No | Networking standards: IEEE 802.3u | Networking standards: IEEE 802.3bz | Storage relative humidity (H-H): 10 - 95% | Networking standards: IEEE 802.3 | Networking standards: IEEE

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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802.3x | Housing material: Metal | Web-based management: No | Basic switching RJ-45 Ethernet ports type: 2.5G Ethernet (100/1000/2500) | Power over Ethernet (PoE): No