StarTech.com 5-port industrial Ethernet switch - DIN rail mountable

Brand : StarTech.com Product code: IES5102

Product name : 5-port industrial Ethernet switch - DIN rail

mountable

 $StarTech.com\ 5\ Port\ Industrial\ Ethernet\ Switch\ -\ DIN\ Rail\ Mount\ -\ 10/100\ Unmanaged\ Network\ Switch\ -\ IP30-rated\ -\ Energy-Efficient\ Ethernet$

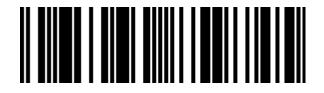
StarTech.com 5-port industrial Ethernet switch - DIN rail mountable. Switch type: Unmanaged. Basic switching RJ-45 Ethernet ports type: Fast Ethernet (10/100), Basic switching RJ-45 Ethernet ports quantity: 5. Full duplex, Networking standards: IEEE 802.1p, IEEE 802.3, IEEE 802.3az, IEEE 802.3u. Rack mounting





Management features		Performance	
Switch type *	Unmanaged	Maximum data transfer rate	200 Mbit/s
Quality of Service (QoS) support	✓	Mean time between failures (MTBF)	1179133 h
Ports & interfaces		Power	
Basic switching RJ-45 Ethernet ports quantity *	3	Input voltage Power consumption (max)	12 - 48 V 2.12 W
Basic switching RJ-45 Ethernet ports type *	Fast Ethernet (10/100)	Operational conditions	
Network		Operating temperature (T-T)	-10 - 60 °C
Networking standards *	IEEE 802.1p, IEEE 802.3, IEEE 802.3az, IEEE 802.3u	Storage temperature (T-T) Operating relative humidity (H-H)	-25 - 85 °C 5 - 95%
10G support *	x	Weight & dimensions	
Full duplex	✓	Width	25 mm
Auto MDI/MDI-X	✓	Depth	70 mm
Auto-negotiation	✓	Height	110 mm
Data transmission		Weight	148 g
Store-and-forward	1	Packaging content	
Jumbo frames support	×	Manual	✓
		Packaging data	
Design		Terminal block included	✓
Rack mounting *	✓	Package width	178 mm
Product colour	Black	Package depth	198 mm
Housing material	Plastic	Package height	79 mm
LED indicators	Activity, Link, Power	Package weight	312 g
International Protection (IP) code	IP30 EN61000-6-2, EN61000-6-4,	Certificates	
Regulatory Approvals	EN61000-0-2, EN01000-0-4, EN61000-4-3, EN61000-4-4, EN61000-4-6, EN61000-4-8, IEC60068-2-6 Fc, IEC60068-2-27 Ea	Certification	CE, FCC

Performance		Logistics data	
Maximum cable length	100 m	Harmonized System (HS) code	85176990
Buffer size	56 KB		





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