

Switch 2x FO MM SC + 6x 10/100 TX RJ45

I.D.: 12214382

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| Termenul limita pentru depunere: | 07.04.16 | Pretul estimativ: | 7.560,00 RON |
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Descriere: Switch 2x FO MM SC + 6x 10/100 TX RJ45 - 2 buc. Caracteristici tehnice: Cod RS20-0800M2M2SDBEHH08.0 sau ECHIVALENT Descriere 8 porturi Fast-Ethernet manageriat cu software Layer 2 Enhanced store-and-forward - switching pentru minimizare erori Montaj sina DIN Porturi 2 x uplink: 100BASE-FX, MM-SC 6 x standard 10/100 BASE TX, RJ45 Interfe?e V.24 1 x RJ11 socket USB 1 x USB pentru conectare la Auto Configuration Adapter Alimentare externa prin terminal 6-pini cu contact semnalizare 12/24/48 V CC (9,6-60) V si 24 V AC (18-30) V (redundant) Temperatura 0 ÷ 60 °C FO - lungime fibra multimod (MM) 50/125 µm : 0 - 5000 m, 8 dB link disponibil la 1300 nm, A = 1 dB/km, 3 dB rezerva, B = 800 MHz x km fibra multimod (MM) 62.5/125 µm: 0 - 4000 m, 11 dB link disponibil la 1300 nm, A = 1 dB/km, 3 dB rezerva, B = 500 MHz x km Software ultima versiune - 08.0 Management Serial interface, web interface, SNMP V1/V2, HiVision file transfer SW HTTP/TFTP Diagnosticare LEDs, log-file, relay contact, RMON, port mirroring 1:1, topology discovery 802.1AB, address conflict detection, network error detection, SFP diagnostic [temperature, optical input and output power (µW and dBm)], Trap for configuration saving and changing, duplex mismatch detection, disable learning. Configuratie Comand line interface (CLI), TELNET, BootP, DHCP, DHCP option 82, HIDiscovery, device exchange with auto-configuration adapter ACA21-USB (automatic software and/or configuration upload), automatic invalid configuration undo, configuration signature Securitate Port Security (IP und MAC) with multiple addresses, SNMP V3 Redundanta functions HIPER-ring (ring structure), MRP (IEC-ring functionality), RSTP 802.1D-2004, redundant network/ring coupling, MRP and RSTP in parallel, redundanta 24 V power supply Filtre QoS 4 classes, port prioritisation (IEEE 802.1D/p), VLAN (IEEE 802.1Q), shared VLAN learning, multicast (IGMP Snooping/Querier), multicast detection unknown multicast, broadcastlimiter, fast aging Profile EtherNet/IP and PROFINET (2.2 PDEV, GSDML stand-alone generator, automatic device exchange) profiles included, configuration and diagnostic via automation software tools like e.g. STEP7, or Control Logix Timp real synchronisation SNTP server, PTP / IEEE 1588 Control Flow control 802.3x, port priority 802.1D/p, priority (TOS/DIFFSERV) MTBF 52 ani
