FAST ETHERNET SWITCH

MODEL CODE  TYPE
SW3116RE+  16 10/100 Ports, 2 Expansion Slots
           Smart Fast Ethernet Switch
SW3104SC  SC Fibre Multi-Mode Module 100Mbps
SW3104ST  ST Fibre Multi-Mode Module 100Mbps

FEATURES
• Complies with IEEE802.3 Ethernet, IEEE802.3u Fast Ethernet standards
• Provide Store-and-Forward architecture and full wire speed filtering and forwarding rates
• 10/100Mbps Ports support full/half duplex modes and auto-negotiation
• Provides two optional Fast Ethernet Modules
• Supports flow control : IEEE802.3x compliant full-duplex,
  Back pressure for half-duplex
• Supports Port-based VLAN and IEEE802.1Q Tag-based VLAN
  (up to 256 groups)
• Supports trunking : Up to 5 Trunking Groups
• Supports QoS IEEE 802.1p : 2 Priority queues per port
• Supports console configuration
• Warranty 2 years

SPECIFICATIONS
• Standards: IEEE 802.3 , IEEE 802.3u ,IEEE802.1p, IEEE802.1Q
• Expansion Slot (2) : Fast Ethernet Module 100/10M UTP, 100M Fiber-SC/ST
  (multi mode/single mode)
• 10/100Mbps 16x 100/10m (RJ45) Auto-MDI/MDI-X
• Filter/Forward Rate: 148,800 packets/sec
• Console Port: 1 x DB9
• Auto-Negotiation and Half/Full Duplex on all ports
• Port LEDs: LNK/ACT (Link/Activity), 100M
• MAC Address Table : 14K
• Buffer Memory : 512 Kb
• Dimensions : 45 (H) x 445 (W) x 170 (D) mm
• Power Supply: Internal 100-240V AC, 50-60 Mhz
• Operating Temperature : 10-55 °C
• Operating Humidity : 0-90% (Noncondensing)
• Certification: FCC Class A, CE Mark, C-Tick

FAST ETHERNET SMART SWITCH
16/ 24 Ports, VLAN, Trunking, QoS, Fibre Module Option

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