



100Mbps Switch Convergence

The TL-SF1005D 5-Port 10/100Mbps desktop switch provides an easy way to expand your wired network. All 5 ports support auto-MDI/MDIX, eliminating the need to worry about the type of cable to ...

Tenda TEF1005D, 5-Port 10/100Mbps Fast Ethernet Unmanaged Switch, Network Hub, Ethernet Splitter, Plug & Play, Fanless Metal Design, Desktop or Wall Mount, Limited Lifetime Protection

The EKI-5526/I are the world's first convergence switches for process control and IT networking management. This series uses Modbus/TCP to communicate with the SCADA software and SNMP ...

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2.5G Unmanaged Ethernet Switch with 4 x 2.5G Base-T Ports and 2 x 10G SFP+ Uplink Ports, Compatible with 100/1000/2500Mbps, Fanless Design, Plug & Play, Metal 2.5Gb Network Switch

If it's for a core switch, hell no, 100mb is unusable for internal traffic. If it's for something that doesn't need gigabit, for example IOT or OOB management, yea, 100mb would be fine for that.

Find your convergence network switch easily amongst the 18 products from the leading brands (Advantech, Maisvch, Hewlett Packard, ...) on DirectIndustry, the industry specialist for your ...

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The LBS005A is a compact Fast Ethernet switch with five 10/100 Mbps RJ45 ports. The LBS005A can be powered from a USB port or from the included power adapter. The switch delivers line rate, non ...

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Powerful yet easy to use, this device allows users to simply plug any port to either a 10Mbps or 100Mbps network to multiply bandwidths, boost response time and satisfy heavy load demands. Download the ...



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