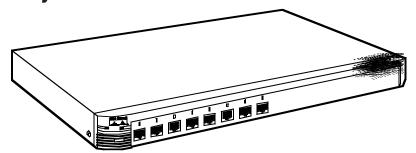


### **Cisco Catalyst 2900 Series Ethernet Switches**



Your high-performance solution for bringing 10-/100-Mbps directly to the desktop.

#### **Additional Features**

- Autoconfiguration of multiple switches across a network from a single boot server.
- ► Web-based interface for switch management from anywhere on the network through a standard Web browser.
- Multilevel security on console access prevents unauthorized users from altering switch configuration.
- ► 100BASE-FX support on the 16- and 22-Port Switches.
- ► Autosensing on each port.

#### **Technically Speaking**

f you're looking for 10-/ 100-Mbps autosensing Ethernet Switches, you've come to right place. With the Cisco Catalyst 2900 Series, you choose the port configurations, options, and pricing that suit your needs.

Need a switch for connecting smaller Ethernet and Fast Ethernet workgroups or servers? Consider the competitively priced 8-Port Switch.

But what if you need dedicated 10- or 100-Mbps connections to individual PCs, servers, or other systems? Use the 22- or 24-Port switches. They offer a low per-port cost. And the 22-Port Switch provides high-speed uplink flexibility over extended distances with 100BASE-FX connections.

# The 16-Port Switch gives you maximum flexibility. Use it when you need *any* combination of dedicated 10-or 100-Mbps connections to individual PCs, servers, or

other systems between existing Ethernet and Fast Ethernet workgroups. This Switch also includes an option to easily increase its port density and provide inexpensive higher-speed uplinks through bandwidth aggregation (use one of the modules listed below in the "Ordering Information" section).

#### For these and other components...

Call our expert Technical Support Staff for all your LAN needs. They'll help you find the best equipment for your application.

## **Ordering Information**

This information will help you place your order quickly.

#### **Specifications**

CE Approval — All items are approved

LED Indicators — Per-port status: Link Integrity, Disabled, Activity, Speed, Full Duplex; System status: System, RPS, Bandwidth, Utilization, Module Status (WS-C2916M-XL only) **Power** — 110–220 VAC, 50–60 Hz

Size — WS-C2908-XL: 4.3 x 44.5 x 25.4 cm; WS-C2916M-XL: 22 x 44.5 x 30.5 cm; WS-C2924C-XL, WS-C2924-XL: 8.64 x 44.5 x 58.4 cm

Weight — 2 kg

## PRODUCT NAME ORDER CODE

Category 5 Solid-Conductor Cable, 4-Pair, 10-ft. (3-m), Straight-Pinned, PVC.....EYN737MS-0010