

# SW160010-R

## 16 port 10/100 unmanaged switch



### EASY TO USE

The **SW160010-R** switches are easy to use plug and play devices with self learning capabilities for efficient data traffic routing.

### SUPERIOR PERFORMANCE

The **SW160010-R** switches provide dedicated fast “data pipes” on every switched port. These switches are ideal for direct 100 Mbps speed access to application Servers. In Duplex Mode, workstations can access application servers at a congestion-free 200Mbps. Multiple duplex speed conversations can take place simultaneously between servers and workstations, dramatically reducing bandwidth contentions and performance bottlenecks.

### FLEXIBILITY CONFIGURATION

All individual **SW160010-R** switched ports support auto-sensing dual 10/100 speeds. These switches are ideal for use as workgroup segment switches for 10 Mbps and 100 Mps shared media hubs, central switches for 10 Mbps switches, or to provide direct connection to power users and application servers.

### HIGH RELIABILITY

Dynamode products have earned a worldwide reputation for quality. The FlexHUB family products utilize state-of-the-art design and ASIC-base hardware.

The 16-Port 10/100 Mbps Auto-Sense switch provides up to a maximum 3200 Mbps bandwidth when in duplex mode .

### FEATURING

Network Interface	
10BaseT/100BaseTX	16
Switch Expansion	
MDX (RJ-45)	1
Switch Functions	
Switch mode	store and forward
Filtering rate	Line speed
Forwarding rate	Line speed
Address table	1K entries
Queue Buffer	1Mb
LED	
Power	1
Link / Activity	16
Full duplex (Fdx)	16
100 Mbps	16
Dimension	
Weight lbs/Kg	7/3.5
FCC	Class B
Safety	UL, CE
Input Power	100-240 VAC, 50-60 Hz
Temperature / Humid	0°-40° / 5%-95% Non Condensing

