RP-1705K RP-1708K

RP-1705M RP-1708M

RP-1705KB RP-1708KB

>> RP-1705M/RP-1708M
>> RP-1705K/RP-1708K
>> RP-1705KB/RP-1708KB
5-P/8-P Fast Ethernet Switch

The device provide a network with five or eight new and independent bandwidths speed Nway ports with TP. Every port provides a built-in Auto-negotiation function that automatically senses for the widest possible bandwidth (10Mbps - 200Mbps), then instantly sets the port to operate at that speed. In addition, each port provides its own independent bandwidth. This means users can instantly add 5/8 new bandwidths by simply attaching network cabling. This combination provides networks with the utmost in hardware flexibility. The device is a Plug-n-Play Switch, no confusing configuration is needed. The Switch offers a user friendly design with all status LEDs conveniently located on the front panel, and TP ports neatly placed along the back panel. To instantly add five/eight new bandwidths, or to upgrade the performance of any network.

Feature

- 5/8 ports Switched ports with Auto-negotiation function
- Full wire speed "Store-and-Forward" technology instantly eliminates bad packets
- Filtering/Forwarding Rate: 148,800 packets/sec. per port Max.
- IEEE 802.3x Flow Control support for Full Duplex operation
- Back-Pressure support for Half Duplex operation
- IEEE 802.3u and 802.3 standards compliant
- Plug-n-Play with easy to read diagnostic LEDs
- 5/8 ports Auto MDI-X detects and corrects crossover cables

Specification

Standards	100Base-TX, IEEE 802.3u 10Base-T, IEEE 802.3			
Ports	5 * 100Base-TX/10Base-T 8 * 100Base-TX/10Base-T			
Media Support	100Base-TX: Cat.5 TP 10Base-T: Cat.3, 4 or 5 TP			
Bandwidth	• 100Base-TX/10Base-T: 200/100/20/10Mbps, via Auto-Negotiation			
Forwarding / Filtering Rate	148810 packets/second per port @ 100Mbps, Max. 14880 packets/second per port @ 10Mbps, Max.			
Duplex Modes	• All ports support Half Duplex and Full Duplex operation			
Auto MDIX	• All ports support Auto MDI-X which can detect and corrects crossover cables			
LEDs Indicator	- One for Power On/Off - Per port for Link/Activity			
Port Number	RP-1705M	RP-1708M	RP-1705K/KB	RP-1708K/KB
	5	8	5	8
Cabinet	RP-1705M	RP-1708M	RP-1705K/KB	RP-1708K/KB
	Metal	Metal	Plastic	Plastic

Power Supply	● External Power Adapter DC 9V			
Environment	● Operating Temperature: 0°C~45°C ● Operating Humidity: 10%~90% (Non-Condensing)			
Dimension (mm)	RP-1705M	RP-1708M	RP-1705K/KB	RP-1708K/KB
	139 * 66 * 27	139 * 66 * 27	160 * 83 * 26	160 * 83 * 26s
Certification	● FCC, CE			

Ordering Information

RP-1705M   5-P Fast Ethernet Switch (Metal case)

RP-1708M   8-P Fast Ethernet Switch(Metal case)

RP-1705K/KB 5-P Fast Ethernet Switch(Plastic case)

RP-1708K/KB 8-P Fast Ethernet Switch(Plastic case)