

MSP 209



Key Features

- Auto-adaptation rate and full/half-duplex mode supported at network port
- Auto MDI/MDIX supported without need of cable selectic
- Up to 6 LEDs for status indication of optical power port a UTP port
- External and built-in DC power supplies provided
- Conflicting frames detection in half-duplex and flow control in full duplex supported
- Trasmmitter and Receiver all in one

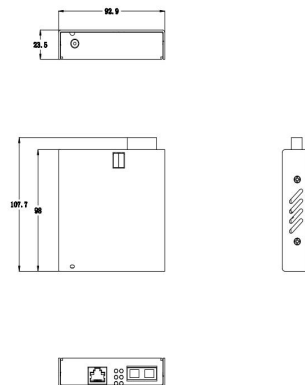
Specification

Connectors	Network Ports	RJ45	
	Fiber	SC	
Performance	Transmission rate	Network Ports	10/100/1000Mbps
		Fiber	1000Mbps
	Transmission range	Single-Mode	20KM
		Multi-Mode	550M
	Wavelength	Single Mode	1310nm
Multiple Mode		850nm	
Receiving Sensitivity	Single-Mode	≤-24dBm	
	Multi-Mode	≤-19dBm	
Supported Standard	IEEE 802.3Z/AB 1000Base-T/SX/LX/ZX		
Power	Input Voltage	AC 220V or DC +12V	
Enviroment	Temperature	0~50°C	
	Storage Temperature	-20~70°C	
	Humidity	5%~90%	
Physical	Weight	Nett	0.18 kg
		Packaged	0.33 kg
	Dimension	Nett	108x93x24mm
		Packaged	170x120x80mm

Application



Dimension



Order Codes

Product Code	Item
610-0209-01-2	MSP 209S 20km(1TX +1RX)
610-0209-02-2	MSP 209M (1TX +1RX)

Tel: +86-592-5771197 | Fax: +86-592-5788216 | E-mail: sales@rgbink.com

Headquarter: Room 601A, No. 37-3 Banshang community, Building 3, Xinke Plaza, Torch Hi-Tech Industrial Development Zone, Xiamen, China

Specifications are correct at time of printing and subject to change or alteration without notice.

RGBlink[®]
www.rgbink.com

