

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

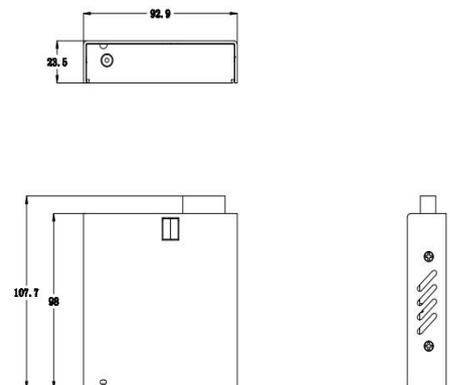
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|-----------------------|---------------------------------------|--------------------|-----------------|--|
| Connectors | Network Ports | RJ45 | | |
| | Fiber | SC | | |
| Performance | Transmission rate | Network Ports | 10/100/1000Mbps | |
| | | Fiber | 1000Mbps | |
| | Transmission range | Single-Mode | 10KM/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℃ | | |
| | Storage Temperature | -20~70℃ | | |
| | 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 |
|---------------|---------------|
| 610-0209-01-0 | MSP 209S 20km |
| 610-0209-01-1 | MSP 209S 10km |
| 610-0209-02-0 | MSP 209M |

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