



Model	WI-MC101M	WI-MC101G
Interface	1*100Mbps SC Port 1*100Mbps Ethernet RJ45	1*1000Mbps SC Port 1*1000Mbps Ethernet RJ45 Port
Wave Length	1310nm /1550nm	
Transmission Media	Single-mode Fiber	
Transmission Distance	20km	20km
Max Power Consumption	2.5W	3.3W
Power Supply	DC-IN 5V/1A	DC-IN 5V/1A
Indicators	FX 100M (Optical Link) Solid on: Optical Link On Off: Optical Link Down TX 100M (Network Link) Solid on: Link Connected Flash: Data Transmission Off: Link Disconnected FX Link (Optical data) Solid on: Optical Link Connected Flash: Data Transmission Off: Optical Link Disconnected TX Link (Network data) Solid on: Link Connected Flash: Data Transmission Off: Link Disconnected PWR (Power indicator) Solid on: the device power on is normal Off: the device is power off or failed FDX (Network mode) Solid on: Full-Duplex Off: Half-Duplex	1000M (1000M Network Link) Solid on: 1000M Network Link 100M (100M Network data) 100M Network Link FX (Optical Link&Act) Solid on: Optical Link Connected Flash: Data Transmission Off: Optical Link Disconnected Link (Network Link&Act) Solid on: Link Connected Flash: Data Transmission Off: Link Disconnected PWR (Power indicator) Solid on: the device power on is normal Off: the device is power off or failed FDX (Network mode) Solid on: Full-Duplex Off: Half-Duplex
Dimensions	Product Dimension: 96*70*27mm Package Dimension: 243*191*59mm	Product Dimension: 96*70*27mm Package Dimension: 243*191*59mm
Weight	Net Weight: 0.19*2kg Gross Weight: 0.78kg	Net Weight: 0.19*2kg Gross Weight: 0.77kg
Environment	Operating Temperature: -20°C ~ 50°C (−4°F ~ 122°F) Storage Temperature: -40°C ~ 70°C(−40°F ~ 158°F) Operating Humidity: 10% ~ 90%(non-condensing) Storage Humidity: 5% ~ 95%(non-condensing)	
Certification	CE, FCC, RoHS, UKCA, RCM	