



Model		WI-CGS5026	
Hardware Version		V2	
Hardware Features			
Interfaces			
Downlink Ports		8 x 10/100/1000Mbps RJ45 Ports	
Uplink Ports		18 x 1000Mbps SFP Slots	
Management Port		1 x Console port	
Performance			
Memory and Flash		128MB DRAM, 32MB Flash	
Switch Property			
Standards and Protocols		IEEE 802.3i, IEEE802.3u, IEEE802.3ab, IEEE 802.3z, IEEE802.1D, IEEE802.1W, IEEE802.1S, IEEE802.1Q, IEEE802.3ad, IEEE802.1X, IEEE802.1p	
Forwarding Mode		Store and Forward	
Switching Capacity		52 Gbps	
Packet Forwarding Rate		38.69 Mpps	
MAC Address Table		8 k	
Jumbo Frame		10 kB	
Power Supply			
Input Power		AC 100–240V, 50/60Hz	
Power Consumption		Idle: 115V 60Hz–41.6W 230V 50Hz–40.5W	
Physical Characteristics			
LED Indicators		PWR Indicator: On: the device power on is normal Off: the device is power off or failed SYS Indicator: Off:The system is being started or abnormal Blinking:The system is working normally LNK/ACT Indicator (port 1–26) On: Port connected Off: Port disconnected Blinking: Data transmission	
Buttons		Reset: Hold for >5 sec. to restore factory default	
Fan Quantity		1	
Dimensions (W*D*H)		Switch Dimension: 283*180*44mm Package Dimension: 370*230*80mm	
Weight		Net Weight: 1.7kg Package Weight: 2.27kg	
Installation		Rack-Mount, Desktop	
Environmental			
Reliability	Surge Immunity	Differential mode: 4kV Common mode: 2kV	
	ESD Protection	Contact discharge: 6kV Air discharge: 8kV	
MTBF		70993 H	
Operating Temperature		-10°C to 50C(14°F to 122°F)	
Storage Temperature		-40 to 70°C(-40°F to 158°F)	
Operating Humidity		10% to 90% RH non-condensing	
Storage Humidity		5% to 90% RH non-condensing	
Certification			
Certification		CE, FCC, RoHS, UKCA, RCM	