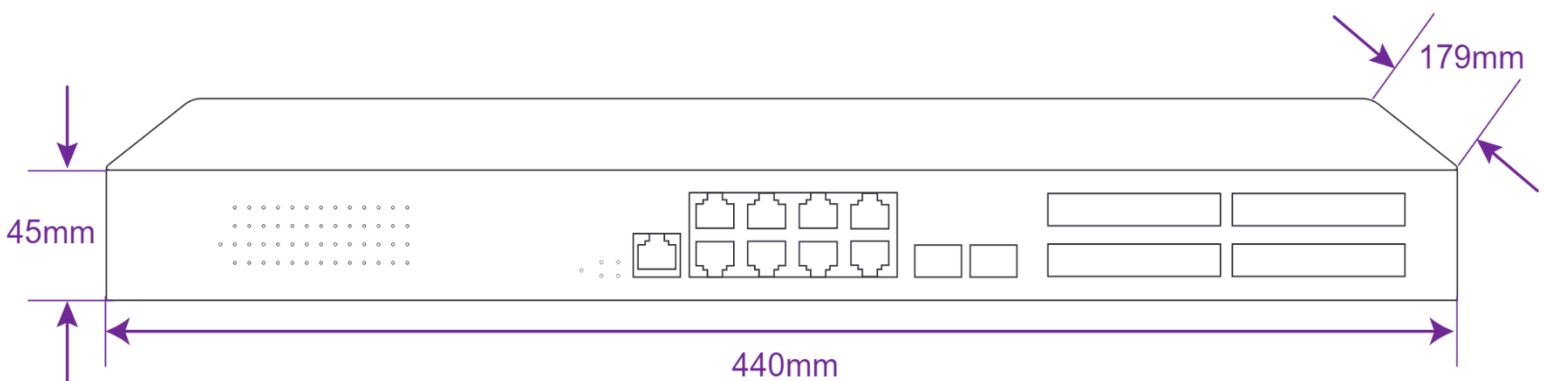


GRIFFIN GF-CS1808RM Network Switch

Full Gigabit Layer2 Management Core Network Switch



- **Total Port: 26 Port Full Gigabit**
- **Ethernet Port: 8 Port Gigabit**
- **SFP Uplink Port: 18 Port Gigabit**
- **Internal Bandwidth: 52Gb - Processor Type: Realtek**
- **Console: Yes - Web & RS232 Layer2 Management (Telnet Support)**
- **Power: 110~240VAC - Mounting: Rack mount (1U)**



Interfaces	Total Port	26 Ports
	Max POE Output	N/A
	POE Port Control	N/A
	Fast RJ45 Port	N/A
	Gigabit RJ45 Port	8 Port
	Fast RJ45 Uplink Port	N/A
	Gigabit RJ45 Uplink Port	N/A
	Gigabit SFP Uplink Port	18 Port
	Combo Uplink Port	N/A
Network Performance	Standard	IEEE802.3x, IEEE802.3u, IEEE802.3az, IEEE802.3ab
	Protocols	CSMA/CD
	Speed	Ethernet 10Mbps (half duplex), 20Mbps (full duplex); 10BASE-T: 14,880bps/port Fast Ethernet 100Mbps (half duplex), 200Mbps (full duplex); 100BASE-TX: 14,880bps/port Gigabit Ethernet 1000Mbps (half duplex), 2000Mbps (full duplex); 1000BASE-TX: 1488000bps/port
	Cabling	10Base-TX: Cat5 or above (100m) 100Base-TX: Cat6 UTP(100m) 1000Base-TX: Cat6 UTP or above (100m)
	Bandwidth	52Gb Internal Bandwidth
	MAC Table	64Kb
	Auto MDI-MDIX	Yes All Ports
	Console	Web & RS232 Layer2 Management (Telnet Support)
	Transfer Pattern	Store & Forward
Hardware	Processor Type	Realtek
	LED Panel	Data Activity
	Main Board	Double Layer
	Case	Metal Case
	Mounting	Rack mount – 1U
PD'S	IP Camera	N/A
	Router	N/A
	IP Phone	N/A
	(+)5/4, (-)8/7	N/A
	(+)2/1, (-)6/3	N/A
General	IP Rating	IP51
	Web Language	English
	Dimension	440*179*45 mm
	Weight	2 kg
	Storage Temp	-20°C ~ +60°C / 10% ~ 90% RH
	Operation Temp	-15°C ~ +50°C / 10% ~ 90% RH
	Radiation Electromagnetic	EN55016
	LED	Ethernet Interfaces: 1000 LNK/ACT (Red), 10/100 LNK/ACT (Green)
	MTBF	100K hrs min. MIL-HDBK-217F (25°)
Power Supply	Power	110~240VAC
	Redundant	N/A
	LED Power	Yes
	Power Cable	Available