

Model Specifications	RG-ES210GC-LP	RG-ES218GC-P	RG-ES226GC-P
Switching capacity	20Gbps	36Gbps	52Gbps
Switching Cache	1.5Mbit	4.1Mbit	4.1Mbit
Package forwarding rate	14.8Mpps	26.8Mpps	38.7Mpps
Ports	8 10/100/1000 Base-T ports (PoE/PoE+), 2 10/100/1000 Base-T uplink port	16 10/100/1000 Base-T ports (PoE/PoE+), 2 10/100/1000 Base-X SFP uplink port	24 10/100/1000 Base-T ports (PoE/PoE+), 2 10/100/1000 Base-X SFP uplink port
PoE Standard	IEEE 802.3at / 802.af		
PoE Power Budget	70W	240W	370W
Speed / Duplex mode	Auto / Half / Full duplex Speed auto / 10/ 100 /1000		
MAC address	4K	8K	8K
Maximum Number of VLANs	16		
Allowed VLAN ID	1 ~ 4094		
Port-based VLAN	Support		
Flow Control	Support		
Loop Protection	Support		
Unknown Unicast Suppression	Support		
Multicast / Broadcast Storm Suppression	Support		
Mirroring	Many-to-One Mirroring		
Port Isolation	Support		
Cable Testing	Support		
DNS	DNS Client		
Telnet	Support		
MACC	Support		
Port Surge	Common mode: 4KV		
Electrostatic Discharge	Air discharge: 6KV Contact discharge: 4KV		
Power Consumption	≤ 80W	≤ 280W	≤ 443W
Power supply	External power adapter 100-240V	Built-in power supply	

<b>Model</b> <b>Specifications</b>	<b>RG-ES210GC-LP</b>	<b>RG-ES218GC-P</b>	<b>RG-ES226GC-P</b>
<b>Dimensions</b> (W x D x H)	202 x 108 x 28 mm	300 x 230 x 43.6mm	440 x 289 x 43.6mm
<b>Weight</b>	1.3 kg (with package)	3.5 kg (with package)	4.2 kg (with package)
<b>MTBF</b>	>200K		
<b>Operating temperature</b>	0 to 40°C		
<b>Storage temperature</b>	-40~70°C		
<b>Operating humidity</b>	10% to 90% RH		
<b>Storage humidity</b>	5% to 95% RH		
<b>Operating Altitude</b>	-500 ~ 5000 meters		
<b>FAN</b>	Fanless	Supports adaptive speed adjustment. The fan stops running when the ambient temperature is lower than 25°C and the PoE power is less than 120W.	
<b>Management</b>	Support management and configuration through web management interface, MACC cloud platform and mobile app		
<b>Safety Standard Ground Resistance</b>	GB4943-2011, EN 62638-1		
<b>EMC</b>	GB9254-2008, EN 55032, EN61000-3-2, EN61000-3-3, EN 55035		