

RG-ES200 Series Smart Cloud Managed Switches

DATASHEET

[Explore More ▶](#)



Highlights

- Abundant models fit needs for access layer in SMB network
- Cost-Effective Smart Cloud Managed Switches
- IP Camera Recognition, Unique Value for CCTV Network
- Automatic Loop Prevention Ensures Service Continuity
- Lifetime management on Ruijie Cloud at anytime anywhere

Highlight Features

RG-ES200 Series Switches

Gigabit access switch fits the needs in SMB network



802.3at / 802.3af



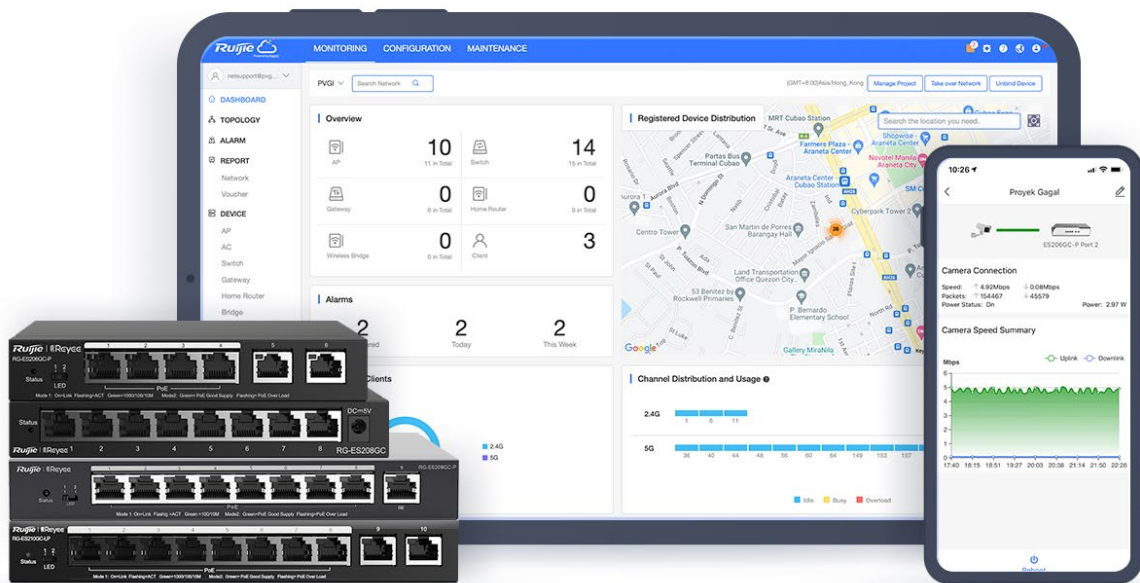
Abundant Application Scenarios



Centralized Cloud Management

Cost-Effective Smart Cloud Managed Switches

ES200 adopts a light-weighted Cloud management design, providing faster response to support richer features.



IP Camera/NVR
recognition



Automatic
Loop Prevention



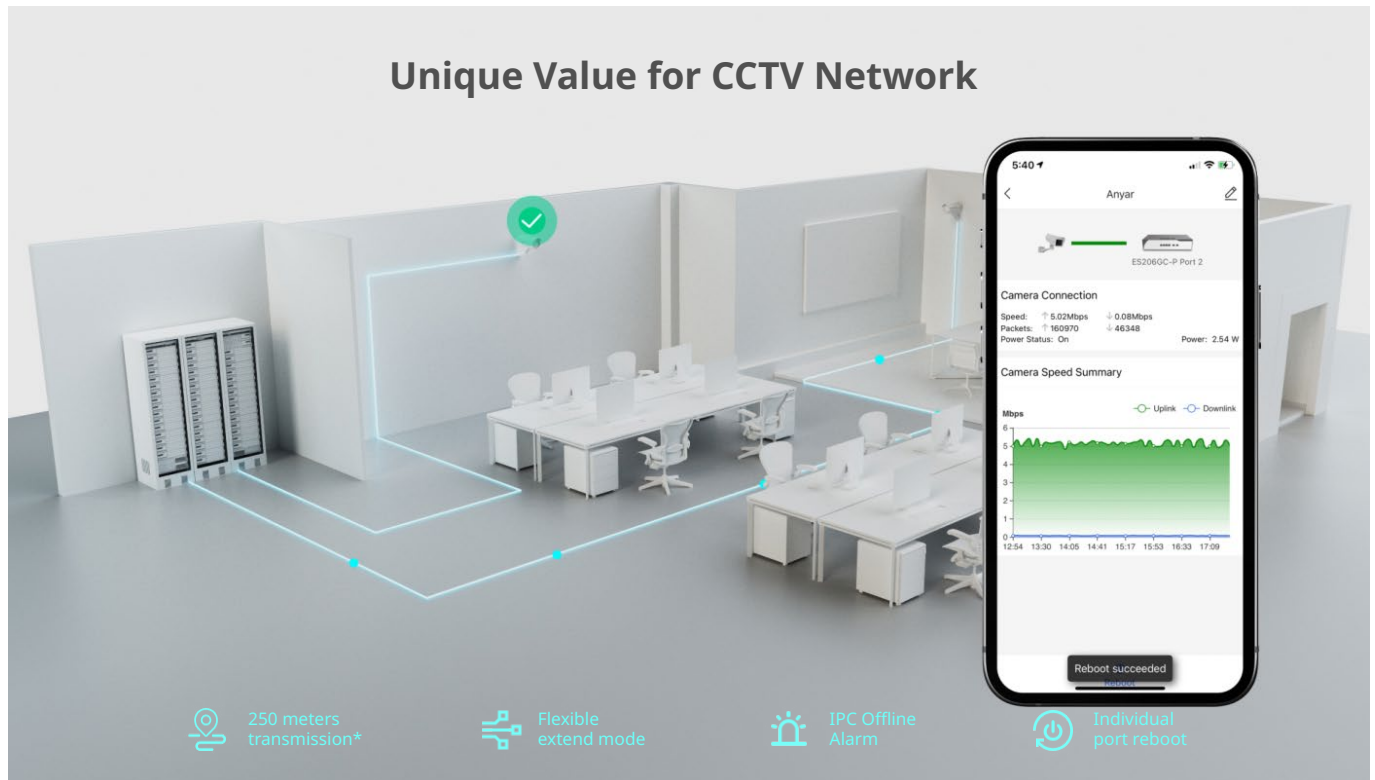
Mobile VLAN
Configuration



Intelligent
PoE Adaptive

Highlight Features

Unique Value for CCTV Network



Automatic Loop Prevention Ensures Service Continuity

Network stays connected when network loop happens



Highlight Features

Cloud, Make Your Business Easy

- SON, zero touch provisioning to Cloud
- Configure VLANs on Ruijie Cloud APP
- Monitor switch statistics at anytime anywhere
- Easy maintainance, save onsite time and cost



Specifications

Specification	RG-ES205GC	RG-ES208GC	RG-ES206GC-P	RG-ES206GS-P	RG-ES210GC-LP	RG-ES210GS-P	RG-ES205GC-P	RG-ES209GC-P
Basic								
Total Number of Electrical Ports	5	8	6	6	10	10	5	9
Total Number of Optical Ports	N/A	N/A	N/A	1	N/A	1	N/A	N/A
Number of Combo Ports	N/A	N/A	N/A	1	N/A	1	N/A	N/A
Number of 1 Gbps Optical Ports (SFP)	N/A	N/A	N/A	1	N/A	1	N/A	N/A
Number of 10/100/1000 Base-T Ports	5	8	6	6	10	10	5	9
Number of PoE/PoE+ Ports	N/A	N/A	4	4	8	8	4	8
Max. PoE Power Budget	N/A	N/A	54W	54W	70W	120W	54W	120W
PoE Power Pins	N/A	N/A	1 2+, 3 6-	1 2+, 3 6-	1 2+, 3 6-	1 2+, 3 6-	1 2+, 3 6-	1 2+, 3 6-
Layer	L2	L2	L2	L2	L2	L2	L2	L2
Switching Capacity	10Gbps	16Gbps	12Gbps	12Gbps	20Gbps	20Gbps	10Gbps	18Gbps
Forwarding Rate	7.4Mpps	11.9Mpps	8.9Mpps	8.9Mpps	14.8Mpps	14.8Mpps	7.4Mpps	13.4Mpps
Buffer Size	1Mbits	1.5Mbits	1.5Mbits	1.5Mbits	1.5Mbits	1.5Mbits	1Mbits	1.5Mbits
Flash Memory	4MB	4MB	4MB	4MB	4MB	4MB	4MB	4MB
MAC Address Table Size	2K	4K	2K	2K	4K	4K	2K	4K

Specification	RG-ES205GC	RG-ES208GC	RG-ES206GC-P	RG-ES206GS-P	RG-ES210GC-LP	RG-ES210GS-P	RG-ES205GC-P	RG-ES209GC-P
Max. Number of VLANs	16	16	16	16	16	16	16	16
Dimensions (W x D x H)	119mm*62mm*24mm	160mm*75mm*24mm	148mm*78mm*26mm	148mm*78mm*26mm	202mm*108mm*28mm	202mm*108mm*28mm	148mm*78mm*26mm	202mm*108mm*28mm
Net Weight	0.527kg	0.303kg	0.308kg	0.308kg	0.539kg	0.55kg	0.295kg	0.527kg
Mean Time Between Failure (MTBF)	>200K	>200K	>200K	>200K	>200K	>200K	>200K	>200K
Safety Compliance	EN 62638-1	EN 62638-1	EN 62638-1	EN 62638-1	EN 62638-1	EN 62638-1	EN 62638-1	EN 62638-1
Warranty	3	3	3	3	3	3	3	3
Layer2 features								
Jumbo Frame Length (MTU)	9216 Bytes	9216 Bytes	9216 Bytes	9216 Bytes	9216 Bytes	9216 Bytes	9216 Bytes	9216 Bytes
Flow Control	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Port Isolation / Protected Port	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Unknown Unicast Storm Control	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Broadcast Storm Control	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Multicast Storm Control	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
VLAN Range	1-4094	1-4094	1-4094	1-4094	1-4094	1-4094	1-4094	1-4094
Port-based VLAN	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
RLDP	No	No	No	No	No	No	No	No
LLDP	No	No	No	No	No	No	No	No

Specification	RG-ES205GC	RG-ES208GC	RG-ES206GC-P	RG-ES206GS-P	RG-ES210GC-LP	RG-ES210GS-P	RG-ES205GC-P	RG-ES209GC-P
LLDP-MED	No	No	No	No	No	No	No	No
LLDP-PoE	No	No	No	No	No	No	No	No
Cable Test	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
IGMP Snooping v1	No	No	No	No	No	No	No	No
IGMP Snooping v2	No	No	No	No	No	No	No	No
IGMP Snooping v3(Basic)	No	No	No	No	No	No	No	No
Port-Level Rate Limiting (Ingress/Egress)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DNS Client	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Web Management	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
HTTP	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
HTTPS	No	No	No	No	No	No	No	No
Ruijie Cloud Management	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Ruijie Reyee App Management	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
IP-based Self-Organizing Network (SON)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Camera Detection	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Loop Prevention	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
PoE Power Usage Alarm	No	No	Yes	Yes	Yes	Yes	Yes	Yes

Specification	RG-ES205GC	RG-ES208GC	RG-ES206GC-P	RG-ES206GS-P	RG-ES210GC-LP	RG-ES210GS-P	RG-ES205GC-P	RG-ES209GC-P
DHCP Snooping	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DHCP Client	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
PoE Watchdog	No	No	Yes	Yes	Yes	Yes	Yes	Yes
Web Authentication	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Hardware Specifications								
Reset Button	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DIP Switch	No	No	LED Mode	LED Mode	LED Mode	LED Mode	LED Mode	LED Mode
Cable Hot-Swappable	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Power Supply	AC input Rated voltage range: 100V to 240V Maximum voltage range: 90V to 264V Frequency: 50/60 Hz Rated current: 0.3A	AC input Rated voltage range: 100V to 240V Maximum voltage range: 90V to 264V Frequency: 50/60 Hz Rated current: 0.3A	AC input Rated voltage range: 100V to 240V Maximum voltage range: 90V to 264V Frequency: 50/60 Hz Rated current: 1.5A	AC input Rated voltage range: 100V to 240V Maximum voltage range: 90V to 264V Frequency: 50/60 Hz Rated current: 1.5A	AC input Rated voltage range: 100V to 240V Maximum voltage range: 90V to 264V Frequency: 50/60 Hz Rated current: 1.5A	AC input Rated voltage range: 100V to 240V Maximum voltage range: 90V to 264V Frequency: 50/60 Hz Rated current: 2.5A	AC input Rated voltage range: 100V to 240V Maximum voltage range: 90V to 264V Frequency: 50/60 Hz Rated current: 1.5A	AC input Rated voltage range: 100V to 240V Maximum voltage range: 90V to 264V Frequency: 50/60 Hz Rated current: 2.5A
	Adapter output Rated voltage range: 5V DC Rated current range: 1A	Adapter output Rated voltage range: 5V DC Rated current range: 1A	Adapter output Rated voltage range: 54V DC Rated current range: 1.11A	Adapter output Rated voltage range: 54V DC Rated current range: 1.11A	Adapter output Rated voltage range: 54V DC Rated current range: 1.48A	Adapter output Rated voltage range: 54V DC Rated current range: 2.4A	Adapter output Rated voltage range: 54V DC Rated current range: 1.11A	Adapter output Rated voltage range: 54V DC Rated current range: 2.4A

[illegible]

Specification	RG-ES205GC	RG-ES208GC	RG-ES206GC-P	RG-ES206GS-P	RG-ES210GC-LP	RG-ES210GS-P	RG-ES205GC-P	RG-ES209GC-P
Mounting	Wall-mount and Desk-type	Wall-mount and Desk-type	Wall-mount and Desk-type	Wall-mount and Desk-type	Wall-mount and Desk-type	Wall-mount and Desk-type	Wall-mount and Desk-type	Wall-mount and Desk-type
LEDs	System: SYS(Green) Per RJ45 Ports: LINK/ACT(Green)			System: SYS(Green) Per RJ45 PoE+ Ports: LINK/ACT(Green) Per SFP Interface: LINK/ACT(Green)		System: SYS(Green) Per RJ45 PoE+ Ports: LINK/ACT(Green) Per SFP Interface: LINK/ACT(Green)		
	System: SYS(Green) Per RJ45 Ports: LINK/ACT(Green)	System: SYS(Green) Per RJ45 Ports: LINK/ACT(Green)	System: SYS(Green) Per RJ45 Ports: LINK/ACT(Green)	Per RJ45 PoE+ Ports: LINK/ACT(Green) Per SFP Interface: LINK/ACT(Green)	System: SYS(Green) Per RJ45 PoE+ Ports: LINK/ACT(Green)	Per RJ45 PoE+ Ports: LINK/ACT(Green) Per SFP Interface: LINK/ACT(Green)	System: SYS(Green) Per RJ45 PoE+ Ports: LINK/ACT(Green)	System: SYS(Green) Per RJ45 PoE+ Ports: LINK/ACT(Green)
Operating Altitude (m)	-500 to 5000M	-500 to 5000M	-500 to 5000M	-500 to 5000M	-500 to 5000M	-500 to 5000M	-500~5000M	-500~5000M
Certification	CE	CE	CE;FCC	CE;FCC	CE	CE;FCC	CE	CE;FCC
EMC	EN 55032:2015+AC:2016	EN 55032:2015+AC:2016	EN 55032:2015+AC:2016	EN 55032:2015+AC:2016	EN 55032:2015+AC:2016	EN 55032:2015+AC:2016	EN 55032:2015+AC:2016	EN 55032:2015+AC:2016
	EN 61000-3-2:2014	EN 61000-3-2:2014	EN 61000-3-2:2014	EN 61000-3-2:2014	EN 61000-3-2:2014	EN 61000-3-2:2014	EN 61000-3-2:2014	EN 61000-3-2:2014
	EN 61000-3-3:2013	EN 61000-3-3:2013	EN 61000-3-3:2013	EN 61000-3-3:2013	EN 61000-3-3:2013	EN 61000-3-3:2013	EN 61000-3-3:2013	EN 61000-3-3:2013
	EN 55035:2017	EN 55035:2017	EN 55035:2017	EN 55035:2017	EN 55035:2017	EN 55035:2017	EN 55035:2017	EN 55035:2017
	ETSI EN 300 386 V2.1.1 (2016-07)	ETSI EN 300 386 V2.1.1 (2016-07)	ETSI EN 300 386 V2.1.1 (2016-07)	ETSI EN 300 386 V2.1.1 (2016-07)	ETSI EN 300 386 V2.1.1 (2016-07)	ETSI EN 300 386 V2.1.1 (2016-07)	ETSI EN 300 386 V2.1.1 (2016-07)	ETSI EN 300 386 V2.1.1 (2016-07)

Specifications

Model	RG-ES218GC-P	RG-ES226GC-P	RG-ES216GC	RG-ES224GC	RG-ES216GC-V2	RG-ES224GC-V2	RG-ES228GS-P	RG-ES220GS-P
Basic								
Total Number of Electrical Ports	16	24	16	24	16	24	26	18
Total Number of Optical Ports	2	2	N/A	N/A	N/A	N/A	2	2
Number of Combo Ports	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Number of 1 Gbps Optical Ports (SFP)	2	2	N/A	N/A	N/A	N/A	2	2
Number of 10/100/1000Base-T Ports	16	24	16	24	16	24	26	18
Number of PoE/PoE+ Ports	16	24	N/A	N/A	N/A	N/A	24	16
Max. PoE Power Budget	240W	370W	N/A	N/A	N/A	N/A	370W	250W
PoE Power Pins	1 2+, 3 6-	1 2+, 3 6-	N/A	N/A	N/A	N/A	1 2+, 3 6-	1 2+, 3 6-
Layer	L2	L2	L2	L2	L2	L2	L2	L2
Switching Capacity	36Gbps	52Gbps	32Gbps	48Gbps	32Gbps	48Gbps	56Gbps	40Gbps
Forwarding Rate	26.8Mpps	38.7Mpps	23.8Mpps	35.7Mpps	23.8Mpps	35.7Mpps	41.664Mpps	29.76Mpps
Buffer Size	4.1Mbits	4.1Mbits	4.1Mbits	4.1Mbits	4.1Mbits	4.1Mbits	4.1Mbits	4.1Mbits
Flash Memory	8MB	8MB	8MB	8MB	8MB	8MB	8MB	8MB
MAC Address Table Size	8K	8K	8K	8K	8K	8K	8K	8K
Max. Number of VLANs	16	16	16	16	16	16	16	16
Dimensions (W x D x H)	300mm*230mm*43.6mm	440mm*289mm*43.6mm	440mm*165mm*44mm	440mm*165mm*44mm	440mm*165mm*44mm	440mm*165mm*44mm	440mm*214.9mm*44mm	300mm*223mm*43.6mm

Model	RG-ES218GC-P	RG-ES226GC-P	RG-ES216GC	RG-ES224GC	RG-ES216GC-V2	RG-ES224GC-V2	RG-ES228GS-P	RG-ES220GS-P
Net Weight	2.99kg	4.05kg	1.95kg	1.95kg	2.16kg	2.2kg	2.84kg	2.12kg
Mean Time Between Failure (MTBF)	>200K	>200K	>200K	>200K	>200K	>200K	>200K	>200K
Safety Compliance	EN 62638-1	EN 62638-1	EN 62638-1	EN 62638-1	GB4943.1-2022, EN 62638-1	GB4943.1-2022, EN 62638-1	EN 62638-1	EN 62638-1
Warranty	3	3	3	3	3	3	3	3
Layer2 features								
Jumbo Frame Length (MTU)	10000 Bytes	10000 Bytes	10000 Bytes	10000 Bytes	10000 Bytes	10000 Bytes	10000 Bytes	10000 Bytes
Flow Control	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Port Isolation / Protected Port	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Unknown Unicast Storm Control	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Broadcast Storm Control	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Multicast Storm Control	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
VLAN Range	1-4094	1-4094	1-4094	1-4094	1-4094	1-4094	1-4094	1-4094
Port-based VLAN	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
RLDP	No	No	No	No	No	No	No	No
LLDP	No	No	No	No	No	No	No	No
LLDP-MED	No	No	No	No	No	No	No	No
LLDP-PoE	No	No	No	No	No	No	No	No
Cable Test	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
IGMP Snooping v1	No	No	No	No	No	No	No	No
IGMP Snooping v2	No	No	No	No	No	No	No	No
IGMP Snooping v3(Basic)	No	No	No	No	No	No	No	No

Model	RG-ES218GC-P	RG-ES226GC-P	RG-ES216GC	RG-ES224GC	RG-ES216GC-V2	RG-ES224GC-V2	RG-ES228GS-P	RG-ES220GS-P
Port-Level Rate Limiting (Ingress/Egress)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DNS Client	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Web Management	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
HTTP	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
HTTPS	No	No	No	No	No	No	No	No
Ruijie Cloud Management	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Ruijie Reyee App Management	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
IP-based Self-Organizing Network (SON)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Camera Detection	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Loop Prevention	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
PoE Power Usage Alarm	Yes	Yes	No	No	No	No	Yes	Yes
DHCP Snooping	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DHCP Client	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
PoE Watchdog	Yes	Yes	No	No	No	No	Yes	Yes
Web Authentication	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Hardware Specifications								
Reset Button	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DIP Switch	LED Mode	LED Mode	No	No	No	No	No	No
Cable Hot-Swappable	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Model	RG- ES218GC-P	RG- ES226GC-P	RG- ES216GC	RG- ES224GC	RG- ES216GC-V2	RG- ES224GC-V2	RG- ES228GS-P	RG- ES220GS-P
Power Supply	Rated voltage range: 100-240VAC Maximum voltage range: 90-264VAC Frequency: 50/60Hz Rated current: 6A	Rated voltage range: 100-240VAC Maximum voltage range: 90-264VAC Frequency: 50/60Hz Rated current: 6A	Rated voltage range: 100-240VAC Maximum voltage range: 90-264VAC Frequency: 50/60Hz Rated current: 0.6A	Rated voltage range: 100-240VAC Maximum voltage range: 90-264VAC Frequency : 50/60Hz Rated current:0.6A	Rated voltage range: 100-240V~ Maximum voltage range: 90-264V~ Frequency: 50/60Hz Rated current: 0.6A	Rated voltage range: 100-240V~ Maximum voltage range: 90-264V~ Frequency: 50/60Hz Rated current: 0.6A	Rated voltage range: 100-240V~ Maximum voltage range: 90-264V~ Frequency: 50/60Hz Rated current: 7.2A	Rated voltage range: 100-240V~ Maximum voltage range: 90-264V~ Frequency: 50/60Hz Rated current: 4.5A
Power Consumption	Less than 15W with no PoE load Less than 255W with PoE full load	Less than 25W with no PoE load Less than 400W with PoE full load	≤12W	≤14W	≤10W	≤13W	Less than 25W with no PoE load Less than 400W with PoE full load	Less than 15W with no PoE load Less than 255W with PoE full load
EEE	No	No	No	No	No	No	No	No
Port Surge Protection	Common Mode 4KV	Common Mode 4KV	Common Mode 6KV	Common Mode 6KV	Common Mode 6KV	Common Mode 6KV	Common Mode 4KV	Common Mode 4KV
Power Supply Surge Protection	Common Mode: 4KV Differential mode 2KV	Common Mode: 4KV Differential mode 2KV	Common Mode: 6KV Differential mode 6KV	Common Mode: 6KV Differential I mode 6KV	Common Mode: 6KV Differential mode 6KV	Common Mode: 6KV Differential mode 6KV	Common Mode: 6KV Differential mode 6KV	Common Mode: 6KV Differential mode 6KV
Airflow	Left to right	front to back	N/A	N/A	N/A	N/A	front to back &Left to back	Left to right
Fan Speed Control	Fan Speed Auto-Adjustment	Fan Speed Auto-Adjustment	N/A	N/A	N/A	N/A	Yes	Yes
Acoustic Noise Level	<45dB (when the device works normally)	<45dB (when the device works normally)	Fanless	Fanless	Fanless	Fanless	<40dB (when the device works normally)	<40dB (when the device works normally)
Operating Temperature	0 to 40℃	0 to 40℃	0 to 50℃	0 to 50℃	0 to 50℃	0 to 50℃	0 to 40℃	0 to 40℃

Model	RG-ES218GC-P	RG-ES226GC-P	RG-ES216GC	RG-ES224GC	RG-ES216GC-V2	RG-ES224GC-V2	RG-ES228GS-P	RG-ES220GS-P
Storage Temperature	-40~70℃	-40~70℃	-40~70℃	-40~70℃	-40~70℃	-40~70℃	-40~70℃	-40~70℃
Operating Humidity	10% to 90% RH(non-condensing)	10% to 90% RH(non-condensing)	10% to 90% RH(non-condensing)	10% to 90% RH(non-condensing)	10% to 90% RH(non-condensing)	10% to 90% RH(non-condensing)	10% to 90% RH(non-condensing)	10% to 90% RH(non-condensing)
Storage Humidity	5% to 95% RH(non-condensing)	5% to 95% RH(non-condensing)	5% to 95% RH(non-condensing)	5% to 95% RH(non-condensing)	5% to 95% RH(non-condensing)	5% to 95% RH(non-condensing)	5% to 95% RH(non-condensing)	5% to 95% RH(non-condensing)
Electrostatic Discharge (ESD) Protection	Air Discharge: 6KV Contact Discharge: 4KV	Air Discharge: 6KV Contact Discharge: 4KV	Air Discharge: 8KV Contact Discharge: 6KV	Air Discharge: 8KV Contact Discharge: 6KV	Air Discharge: 8KV Contact Discharge: 6KV	Air Discharge: 8KVContact Discharge: 6KV	Air Discharge: 8KV Contact Discharge: 6KV	Air Discharge: 8KV Contact Discharge: 6KV
Casing	Metal	Metal	Metal	Metal	Metal	Metal	Metal	Metal
Mounting	Rack installation	Rack installation	Rack installation	Rack installation	Rack installation	Rack installation	Rack installation	Rack installation
LEDs	System: SYS(Green) Per RJ45 PoE+ Ports: LINK/ACT(Green) Per SFP Interface: LINK/ACT(Green)	System: SYS(Green) Per RJ45 PoE+ Ports: LINK/ACT(Green) Per SFP Interface: LINK/ACT(Green)	System: SYS(Green) Per RJ45 Ports: LINK/ACT(Green)	System: SYS(Green) Per RJ45 Ports: LINK/ACT(Green)	System: SYS(Green) Per RJ45 Ports: LINK/ACT(Green)	System: SYS(Green) Per RJ45 Ports: LINK/ACT(Green)	System: SYS(Green) Per RJ45 PoE+ Ports: LINK/ACT(Green) Per SFP Interface: LINK/ACT(Green)	System: SYS(Green) Per RJ45 PoE+ Ports: LINK/ACT(Green) Per SFP Interface: LINK/ACT(Green)
Operating Altitude (m)	-500~5000M	-500~5000M	-500~5000M	-500~5000M	-500~5000M	-500~5000M	-500~5000M	-500~5000M
Certification	CE;FCC	CE;FCC	CE	CE	CE	CE	CE;FCC	CE;FCC
EMC	EN 55032:2015 +AC:2016 EN 61000-3-2:2014 EN 61000-3-3:2013	EN 55032:2015 +AC:2016 EN 61000-3-2:2014 EN 61000-3-3:2013	EN 55032:2015 +AC:2016 EN 61000-3-2:2014 EN 61000-3-3:2013	EN 55032:2015 +AC:2016 EN 61000-3-2:2014 EN 61000-3-3:2013	EN 55032:2015 +AC:2016 EN 61000-3-2:2014 EN 61000-3-3:2013	GB/T 9254.1-2021 class A EN 55032:2015 +AC:2016 EN 61000-3-2:2014	GB/T 9254.1-2021 class A EN 55032:2015 +AC:2016 EN 61000-3-2:2014 EN 61000-3-3:2013	EN 55032:2015 +AC:2016 EN 61000-3-2:2014 EN 61000-3-3:2013

Model	RG- ES218GC-P	RG- ES226GC-P	RG- ES216GC	RG- ES224GC	RG- ES216GC-V2	RG- ES224GC-V2	RG- ES228GS-P	RG- ES220GS-P
	EN 55035:2017 ETSI EN 300 386 V2.1.1 (2016-07)	EN 55035:2017 ETSI EN 300 386 V2.1.1 (2016-07)	EN 55035:2017 ETSI EN 300 386 V2.1.1 (2016-07)	EN 55035:201 7 ETSI EN 300 386 V2.1.1 (2016-07)	EN 61000-3- 3:2013 EN 55035:2017 ETSI EN 300 386 V2.1.1 (2016-07)	EN 61000-3- 3:2013 EN 55035:2017 ETSI EN 300 386 V2.1.1 (2016-07)	EN 55035:2017 ETSI EN 300 386 V2.1.1 (2016-07)	EN 55035:2017 ETSI EN 300 386 V2.1.1 (2016-07)

Ruijie | Rcycc

 **R**edefine **y**our **e**asy **n**etwork

Copyright ©2000-2024 Ruijie Networks Co., Ltd. All rights reserved.

No part of this document may be reproduced or transmitted in any form or any means without prior written consent of Ruijie Networks Co., Ltd.

Notice

This content is applicable only to regions outside the China mainland. Ruijie Networks Co., Ltd. reserves the right to interpret this content.

The information contained herein is subject to change without notice. Nothing herein should be construed as constituting an additional warranty. Ruijie Networks Co., Ltd. shall not be liable for technical or editorial errors or omissions contained herein.



Ruijie Networks Co., Ltd.

Official Website: <https://Rcycc.Ruijie.com>