

RG-NBF2100S-8GT1SC-P

Switch administrado de Capa 2 ideal para oficinas y sistemas de seguridad pequeños. Ofrece 8 puertos PoE de alta velocidad y un puerto óptico SC para enlaces de larga distancia.

RESUMEN DE PODER:

- **Puertos RJ45 PoE:** 8 GE (10/100/1000 Mbps)
- **Puerto Fibra:** 1 Puerto SC 1G
- **Presupuesto PoE:** 120 W
- **Enfriamiento:** Natural (Sin ventiladores)
- **Carcasa:** Hierro (Iron)

• 1、Lanzado en:	2024-06
2、Net Weight:	0.5 kg (1.10 lbs.)
3、Mounting:	Desktop
4、LEDs:	System, LINK/ACT (RJ45 & SFP) - Green
5、Operating Temp:	0°C to 40°C
6、Storage Temp:	–40°C to +70°C
7、Operating Humidity:	10% to 90% RH
8、Storage Humidity:	5% to 95% RH
9、IP Rating:	IP20
10、Power Surge Protection:	Common: 4 kV / Differential: 4 kV
11、Port Surge Protection:	Common: 6 kV
12、Total Number of RJ45 Ports:	8
13、Total Number of Optical Ports:	1
14、Max. Power Consumption:	≤ 130 W
15、Max. Number of PoE Ports:	8
16、VLAN:	Yes
17、Max. Number of VLANs:	16
18、DHCP Client:	Yes
19、DHCP Snooping:	Yes
20、SNMP:	No
21、IPv6:	No

22、 Mounting Brackets:	2
23、 User Manual:	1
24、 Gross Weight:	1.29 kg (2.84 lbs.)
25、 EMC:	EN55035, EN55032, EN300386
26、 Recommended Client Limits:	100
27、 Recommended Camera Limits:	2MP H265:50 | 4MP H265:25
28、 Number of Line Card Slots:	0
29、 Switching Capacity:	18 Gbps
30、 Forwarding Rate:	13.392 Mpps
31、 VCS:	No
32、 Reset Button:	Yes
33、 DIP Switch:	Yes
34、 Casing:	Iron
35、 Power Supply Options:	Power adapter
36、 Max. PoE Power per Port:	30 W
37、 Number of 1000BASE-T Ports:	8 pcs
38、 Number of 1G SC Ports:	1 pcs
39、 Number of Management Ports:	No
40、 PoE Support:	Yes
41、 Max. PoE Output per Device:	120 W
42、 Device Dimensions:	202 mm x 108 mm x 28 mm
43、 802.1X Authentication:	No
44、 Static Routing (IPv4):	No
45、 Static Routing (IPv6):	No
46、 Layer 2 Multicast (IPv4):	No
47、 Layer 2 Multicast (IPv6):	No
48、 Layer 3 Multicast:	No
49、 Quality of Service (QoS):	Yes
50、 Static MAC Address Table:	16
51、 Network Management Support:	Yes
52、 Console Port:	No
53、 STP:	Yes
54、 RSTP:	Yes
55、 Management via App:	Yes (Ruijie Reyee App)
56、 Management via Cloud:	Yes (Ruijie Cloud)
57、 Default Login:	10.44.77.200 / admin

58、 HTTP Log In:	Yes
59、 HTTPS Log In:	No
60.. Heat Dissipation:	Natural cooling
61.. IP-based Standard ACL:	No
62.. BOSA Receiver Sensitivity:	–8 dB to –28 dB
63.. BOSA Transmit Power:	0 dB to 3 dB
64.. DDM Monitoring:	Yes (Temp/Volt/Current/Power)
65.. Max Uplink Bandwidth (1G ONU):	>=900 Mbps
66.. Max Downlink Bandwidth (1G ONU):	997 Mbps
67.. Min Uplink Bandwidth (1G ONU):	10 Mbps
68.. Auto Switching Mode:	No
69.. Dynamic Bandwidth Allocation (DBA):	Yes
70.. DBA (Max Bandwidth):	Yes
71.. Unknown Unicast Rate Limiting:	Yes
72.. Disable MAC Migration:	Yes
73.. Type B Dual-homing Protection:	No
74.. Device count:	1
75.. PoE Standards:	IEEE802.3af, IEEE802.3at
76.. RJ11 Phone Ports:	0
77.. Static Bandwidth Allocation (SBA):	Yes
78.. Type C Dual-homing Protection:	No