

MF6000M-24GT2XS

Tarjeta de línea de alta densidad para el chasis modular RG-NBF6002M, ideal para agregación de red corporativa.

DATOS RÁPIDOS:

- **Capacidad:** 88 Gbps
- **Puertos:** 24 10/100/1000BASE-T
- **Uplink:** 2 Puertos 10GE SFP+
- **Chasis compatible:** RG-NBF6002M
- **Carcasa:** Hierro (Iron)

1、Lanzado en:	2024-06
2、Applicable products:	RG-NBF6002M
3、Switching capacity:	88 Gbps (Gbit/s)
4、Forwarding rate:	65.472 Mpps
5、Module slots:	No
6、Number of 10/100/1000BASE-T ports:	24
7、Number of 10GE SFP+ ports:	2
8、Total number of optical ports:	2
9、Total number of RJ45 ports:	24
10、MGMT port:	No
11、Buttons:	No
12、DIP switch:	No
13、Maximum number of PON ports:	No
14、Maximum number of PON ports per OLT:	No
15、PoE Out standard:	No
16、PoE budget:	No
17、Number of PoE Out ports:	No
18、PoE budget per port:	No

19、 Maximum power consumption:	No
20、 Power supply:	No
21、 Product dimensions:	224 mm x 172.7 mm x 40.9 mm
22、 Casing:	Iron
23、 Weight:	0.9 kg (1.98 lbs.)
24、 Shipping weight:	1.28 kg (2.82 lbs.)
25、 Surge protection:	Service port: ±6 kV for common mode
26、 Temperature monitoring:	No
27、 Operating temperature:	0°C to 50°C
28、 Hot swapping of line cards:	No
29、 Hot swapping of power modules:	No
30、 Power supply monitoring:	See the RG-NBF6002M.
31、 Cooling:	See the RG-NBF6002M.
32、 Storage temperature:	–40°C to +70°C
33、 Operating humidity:	10% RH to 90% RH
34、 Storage humidity:	5% RH to 95% RH
35、 IP rating:	IP20
36、 EMC:	EN 55032 Class A, EN 300386, EN 55035, IEC 61000
37、 802.1X authentication:	Yes
38、 eWeb login:	Yes (with username and password)
39、 VLAN:	Yes
40、 Maximum number of VLANs:	4094
41、 Link aggregation:	Yes
42、 Number of static MAC:	256
43、 STP (IEEE 802.1d):	Yes
44、 RSTP (IEEE 802.1w):	Yes
45、 QoS:	Yes
46、 Number of Layer 3 interfaces:	64
47、 Layer 2 multicast (IPv4):	Yes
48、 Layer 2 multicast (IPv6):	No
49、 Layer 3 multicast:	Yes
50、 Maximum number of ARP entries:	4000
51、 Secondary IP address:	Yes
52、 IPv6:	Yes
53、 eWeb management:	Yes
54、 SNMP:	Yes

55、 Ruijie Cloud management:	Yes
56、 HTTP login:	Yes
57、 HTTPS login:	Yes
58、 Resolution of management port IP conflicts:	No
59、 Optical transceiver auto-sensing:	Yes
60、 2.5G PON optical transceiver:	No
61、 10G PON optical transceiver:	No
62、 Anti-counterfeiting of Ruijie PON:	No
63、 VCS:	Yes
64、 DHCP snooping:	Yes
65、 Standard ACL:	Yes
66、 Concurrent clients:	See the RG-NBF6002M.
67、 Recommended camera limit:	See the RG-NBF6002M.
68、 Max devices on the SON:	400
69、 Mounting bracket:	No
70、 Rack-mount bracket:	No
71、 Screw:	No
72、 Device:	1