

## UT-62408F

8+4G



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- SFP /ST/FC/SC
- IGMP Snooping GMRP
- Port-based VLAN IEEE 802.1Q VLAN GVRP
- QoS (IEEE 802.1p/1Q) TOS/DiffServ
- stp/Rstp SNMPv1/v2v3
- RMON
- UT-ring
- 
- 
- 
- 
- UT-ring
- -40~85



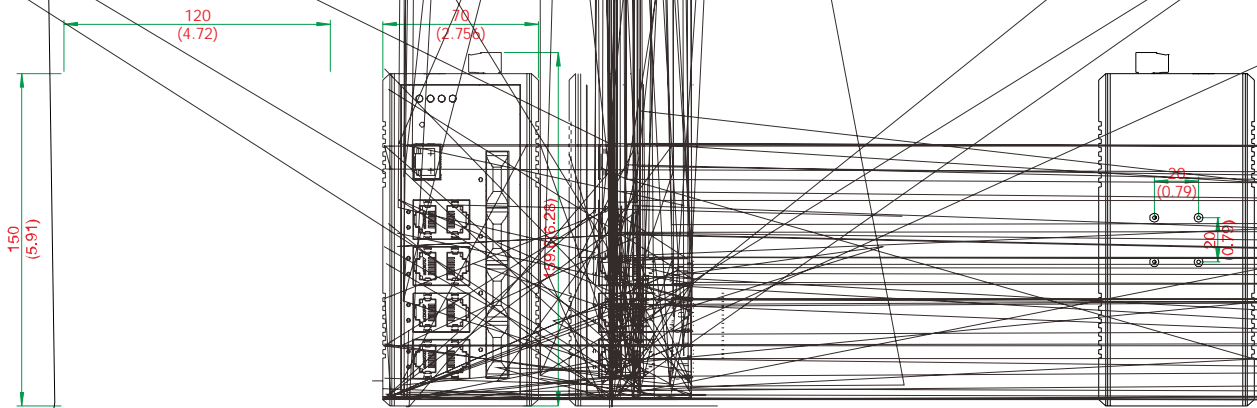
UT-62408F

12 VLAN IGMP  
Snooping QoS STP/RSTP Console Telnet Web SNMP

IEEE802.3	IEEE802.3u	IEEE802.3x	IEEE802.3z	MAC	8K
IEEE802.3ab	IEEE802.1Q	IEEE802.1p			3Mb
IEEE802.1D	IEEE802.1W	IEEE802.1x			9.6G
ICMP	TCP	HTTP	HTTPS	Telnet	2KB
LLDP	IGMP	SNMPv1/v2c/v3	DHCP	Server	NTP
RMON	Syslog				
IEEE802.3x					12/24/48VDC(10.8~52.8VDC)
	100Base-FX	SC/FC/ST			110/220VAC(88~264VAC)/50-60Hz or
	1000Base-X	SC/FC/ST /SFP			110/220VDC(88~264VDC)
RJ45	10/100Base-T	K	MDI/MDI-X		625mA@24Vmax( )
LED					
				IP40	
	100m				
				W×H×D	: 150 mm×70mm×120mm
	1310nm	20/40/60Km			
	1550nm	80/100/120Km			
	1310nm	2Km			250mmx205mmx108mm
					1700g
	:148810pps				-40 ~85
	:1488095pps				-40 ~85
					0~95%

EMI FCC Part 15 CISPR (EN55022) class A  
 EMS  
 IEC(EN)61000-4-2(ESD)  
 IEC(EN)61000-4-3(RS)  
 IEC(EN)61000-4-4(EFT)

IEC(EN)61000-4-5(Surge)  
 IEC(EN)61000-4-6(CS)  
 IEC(EN)61000-4-8  
 IEC 60068-2-27(Shock)  
 IEC 60068-2-32(Freefall)



UT-62408F-8T2SC-BNF	%	-	+	SC	-	
UT-62408F-8T4SC-BNF	4	-	+	SC	-	
UT-62408F-8T-4GSC-BNF	-	'	+	-	SC	
UT-62408F-8T-4GP-BNF	-	4	+	-	SFP	

\$ SC /SFP ST/FC  
 % " BNF" " F" 12/24/48VDC 10.8~52.8VDC " BND"  
 " D" 110/220VAC/DC 88~264VAC/DC