



UT-62012G-8GT4GE

千兆网管型POE以太网交换机 说明书

GP-WPOE

8

ST

三、主要特性

8 POE 4 SFP
 IGMP Snooping
 IEEE 802.1Q VLAN
 QoS (IEEE 802.1p/1Q) TOS/DiffServ
 STP/RSTP MSTP SNMPv1/v2c/v3

ACL

3 /RIP/OSPF/VRRP

-40~75

四、硬件规格

4.1 协议标准

IEEE802.3 IEEE802.3u IEEE802.3x IEEE802.3z
 IEEE802.3ab IEEE802.1Q IEEE802.1p IEEE802.1D
 IEEE802.1W IEEE802.1s IEEE802.1x IEEE802.3ad
 IEEE802.3af/at
 ARP ICMP TCP HTTP HTTPS Telnet STP/RSTP/
 MSTP LLDP IGMP SNMPv1/v2c/v3 DHCP Server
 NTP Syslog
 RIPV1/V2 OSPF VRRP
 IEEE802.3x

4.2 接口

1000Base-X
 RJ45 10/100/1000Base-T MDI/MDI-X
 传输距离
 100m
 20/40Km
 60/80/100/120Km
 2Km

4.7 机械特性

IP40

1600g

4.8 机械尺寸

W×H×D : 56.8mm×150mm×120mm

4.9 工作环境

-40 ~75

-40 ~85

0~95%

4.10 行业标准

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)

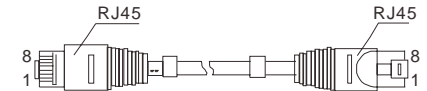
五、接口定义

5.1 10/100/1000Base-T

10/100/1000Base-T

MDI/

MDI-X



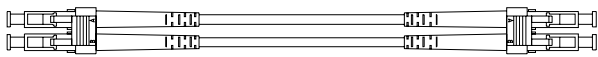
RJ45

MDI/MDI-X

5.2 1000Base-X

LC

LC

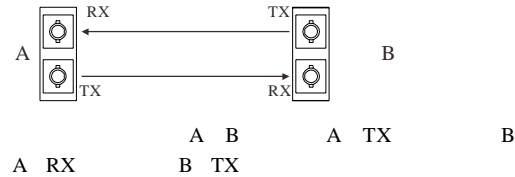


六、LED指示灯

P1~P2		
ALM		
RUN		
POE		POE
		POE

七、安装指导

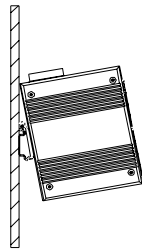
7.1



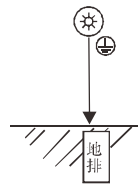
7.7

default 5

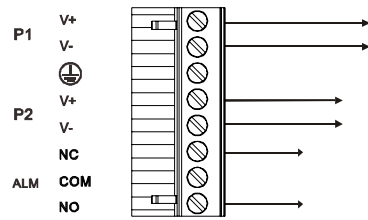
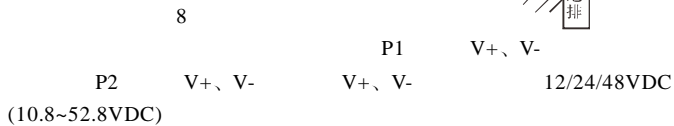
7.2



7.3



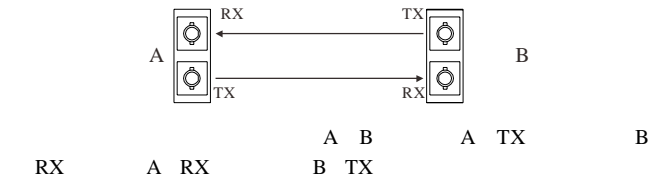
7.4



7.5



7.6

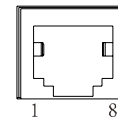


7.7

default 5

八、管理系统登录

- Console 115200 8-N-1
PIN3—TXD PIN4/5—GND PIN6-RXD
- Web IP 192.168.1.254
admin
admin



九、包装清单

	1PCS
	1PCS
	1PCS
	1PCS

Web和CLI使用说明请扫二维码或输入以下网址
<http://download.lvroyal.com/>

