



UT-62012GC POE POE

UT-62012GC POE 8 4 POE 12

VLAN IGMP-Snooping QoS STP/
RSTP/MSTP ACL
Console Telnet Web SNMP

8 POE 4 4
Web 100Base-FX 1000Base X
IGMP Snooping
IEEE 802.1Q VLAN
QoS
STP/RSTP/MSTP
UT-Ring
SNMPv1/v2c/v3
trap RMON
IEEE802.1x

ACL
DHCP Server IP
LLDP Link flap UDLD DDM

-40~75

UT-62012GC-8GT4GP-POE

Console 5 POE 9
3 6 10
4 7 11 RJ45
8

mm

4.1
IEEE802.3 IEEE802.3u IEEE802.3x IEEE802.3z IEEE802.1Q
IEEE802.1p IEEE802.1D IEEE802.1W IEEE802.1s
IEEE802.3ad IEEE802.1x IEEE802.3af/at
ARP ICMP TCP HTTP HTTPS Telnet STP/RSTP/MSTP
LLDP IGMP SNMPv1/v2c/v3 DHCP Server UDLD NTP
RMON Syslog
IEEE802.3x

4.2
100Base-FX/1000Base-X SC/FC/ST/SFP)
RJ45 10/100/1000Base-T MDI/MDI-X
Console RJ45
POE V+,V+,V-,V- 1,2,3,6 (

4.3
100m
1310nm 20/40Km
1550nm 60/80/100/120Km
1310nm 2Km

4.4
148810pps
1488095pps

MAC 8K
4.1Mb
24G
10KB

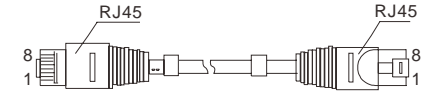
4.5
48VDC(46-57V)

4.6
POE 30W 150W

4.7
IP40
4.8
W×H×D : 173mm×133mm×43mm
4.9
-40°C ~75°C
-40°C ~85°C
0~95%

4.10
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)

5.1 10/100/1000Base-T
10/100/1000Base-T MDI/MDI-X



RJ45 MDI/MDI-X PC

