



UT-62010G

802.3x
STP/RSTP/MSTP UT-Ring

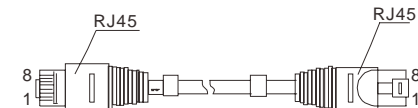
IGMP Snooping
VLAN IEEE 802.1Q VLAN

QOS COS DSCP 4 WRR SP
ACL 802.1x
CLI WEB SNMP

UT-Ring

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

UT-62010G 2
8 console CLI



RJ45 MDI/MDI-X MDI PC
1 1
2 3 4 5 6 7 8 MDI-X
10/100/1000Base-T 1 3 2 6 3 1 6 2 4 7 5 8 7 4 8 5

EMC

-40~85

4.1
IEEE 802.3u IEEE 802.3z IEEE 802.3ab IEEE 802.3 IEEE 802.1D
IEEE 802.1W IEEE 802.1s IEEE 802.3x IEEE 802.1Q IEEE 802.1p
IEEE 802.1x

4.2
RJ45 1000Base-X SC/FC/ST/SFP
10/100/1000Base-T MDI/MDI-X

4.3
100m

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

4.4
1488095pps

MAC 16K
2Mb
22G
10KB

4.5
110/220VAC(88~264VAC)/50-60Hz or 110/220VDC
(88~264VDC)

4.6
10W()

4.7 IP40 (50 62.5 m)

4.8 W×H×D : 47.6mm×150mm×100mm

4.9
-40 ~85
-40 ~85
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)

5.2 1000Base-X 1000Base-X

5.2.1
9 10 m)

5.2.2

FC FC
SC SC
LC SC SC
ST ST

5.2.3
SC SC



key

1 8
2 9
3 10 1000Base-X
4 Default 11 LOGO
5 12 1000Base-X
6 console 13 10/100/1000Base-T
7 14 10/100/1000Base-T

mm

