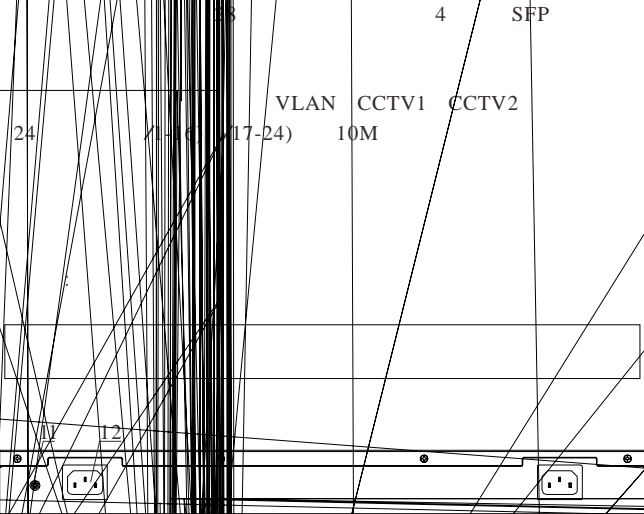




UT-60028GC

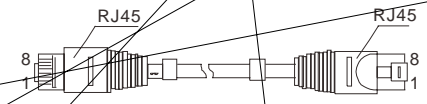
UT-60028GC



- 7 Link Act
- 8 Combo
- 9 Combo SFP
- 10 Combo SFP
- #1
- #2 AC

- 28 MAC 8K
- 4.1 MAC 4.1Mbit
- 10KB
- VLAN CCTV
- 40 ~75
- 4.1 IEEE802.3 IEEE802.3u IEEE802.3x IEEE802.3z IEEE802.3ab
- 4.2 1000Base-X
- RJ45 10/100/1000Base-T MDI/MDI-X
- 4.3 100m
- 1310nm 20/40/60Km
- 1550nm 80/100/120Km
- 1310nm 2Km
- 4.4 148810pps
- 1488095pps
- MAC 8K
- 4.1Mb
- 56G
- 10KB
- 4.5 110/220VAC(88~264VAC)/50-60Hz or 110/220VDC (88~264VDC)
- 4.6 30W
- 4.7 IP40
- 4.8 W×H×D : 440mm×295mm×44mm
- 4.9 -40 ~75
- 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)

- a. VLAN 24 1-24 4
- combo VLAN VLAN OFF VLAN
- ON VLAN VLAN
- b. CCTV1 CCTV1 ON 24 /1-16)
- 10M CCTV1 OFF P1-P16 10M
- c. CCTV2 CCTV2 ON 24 (17-24)
- 10M CCTV2 OFF P17-P24 10M
- 6.1 10/100/1000Base-T(X)
- 10/100/1000Base-T(X) MDI/
- MDI-X



RJ45 MDI/MDI-X PC

LED

P1~P2		
		1000M
		1000M
		1000M
		10/100M
		10/100M
		10/100M
ALM		
RUN		

8.1

B RX A RX A B A TX
 B TX

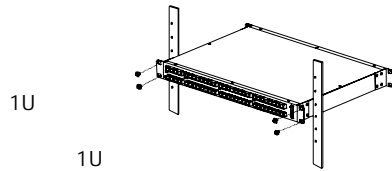
	1PCS
	1PCS
	1PCS / 2PCS
	1PCS
	1PCS

	Combo			
	1000M Combo	10/100/1000Base-T	1000 Base-X	1000 Base-X
UT-60028GC-16GT4GB-RNA	4	16	4	SFP
UT-60028GC-16GT4GB-RND	4	16	4	SFP
UT-60028GC-24GT4GB-RNA	4	24	4	SFP
UT-60028GC-24GT4GB-RND	4	24	4	SFP

1 SFP
 2 " RNA" " A" 110/220VAC/DC
 (88~264VAC/DC) " RND" " D"
 110/220VAC/DC(88~264VAC/DC)

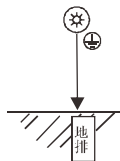
8.2

1U
 1U



8.3

1U



8.4

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

8.5

