

UT-6408

8

UT-6408 8

UT-6408

IEEE 802.3 10Base-T
IEEE 802.3u 100Base-TX

RJ45 8 10/100Base-TX / MDI/

MDI-X

LED

PWR 1 8 RJ-45

12/24/48VDC(10.8~52.8VDC)

: 100mA@24Vmax

1 3

转发速率: 148810pps

MAC 1K

448Kb

1.6G

IP40

W x H x D 150mm x 37mm x 100mm

-40 75

-40 85

0 95% ()

EMI FCC Part 15 Subpart B class A 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)

IEC 60068-2-6(Vibration)

- a. PWR 1 12/24/48VDC(10.8~52.8VDC) 1
- b. RJ-45 PWR 100 Base
- 10 Base

UT-6408

12/24/48VDC(10.8~52.8VDC)

- 1. V+ V-
- 2. DC

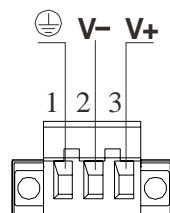
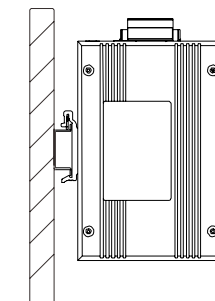
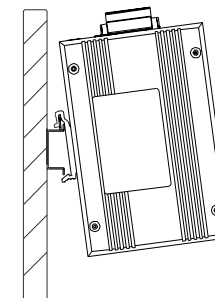
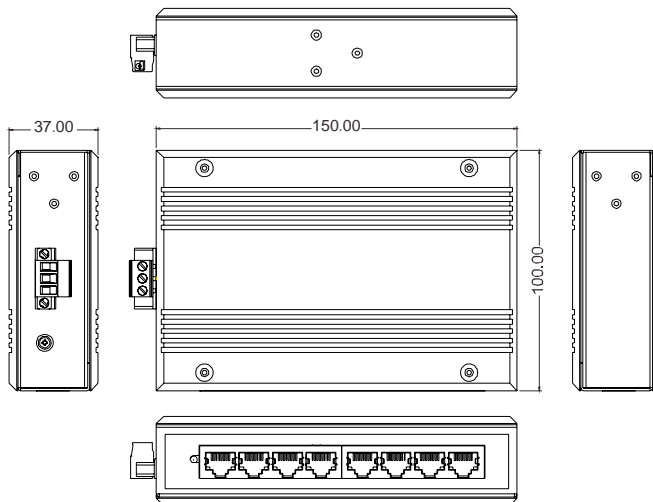
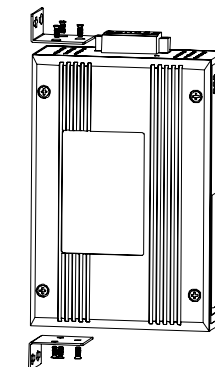


图1 电源输入接口



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UT-6408

8-Port 100M Unmanaged Ethernet switch

User Manual

. Overview

UT-6408 is a 8-port 100M Non-managed Ethernet switch with reverse polarity protection of DC input for avoiding being damaged. It has ingenious appearance design and supports industrial standard DIN-Rail and wall-mounted installation, so it's very easy to be installed and used in any industrial networks.

. Main Features

Standard:

Interface:

Power Supply:

Mechanical Property:

Working Environment:

Industry Standard:

EMS

. Indication Light

- PWR: 12/24/48VDC(10.8~52.8VDC) power supply connected as shown in figure 1 and the power indication light PWR will light, the switch operates normally.
- RJ-45 After network cable is connected the left green light will light for 100Base network and not light for 10Base network
The right yellow indication light is network link indication light and it will light when the network cable is connected and switch operates normally. Both yellow and green lights will not light if the network cable is not connected.

. Power supply connection

UT-6408 Ethernet switch supports 12/24/48VDC(10.8~52.8VDC) power supply inputs, and the DC model equips with reverse polarity protection for avoiding being damaged.

- Connect the positive/negative polarity to V+ and V- terminals respectively.
- Tighten the screws to avoid loose connection and bad contact.

Figure 1 Power supply input terminal

. Dimension

. Installation

1. DIN-Rail

Push the top of the device rail to fixed rail.

② Then push it into the rail slightly again

2. Wall-mounted

- ① Tighten the metal fixation strip with accompanied screws as shown in the above figure.
- ② Then hang the machine with locked metal strip onto wall or machine cabinet.