

接口输入模块

*使用本品前，请仔细阅读使用说明书

使用安全注意事项：

■使用时注意不要超过额定电压，否则会造成破裂和烧损等不可预计的后果。

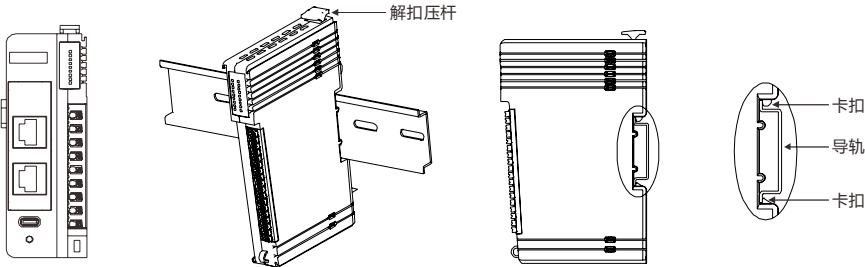
■接线线缆请与高压线和动力线分开布线。

■请严格按照接线图正确接线，以免造成安全事故。

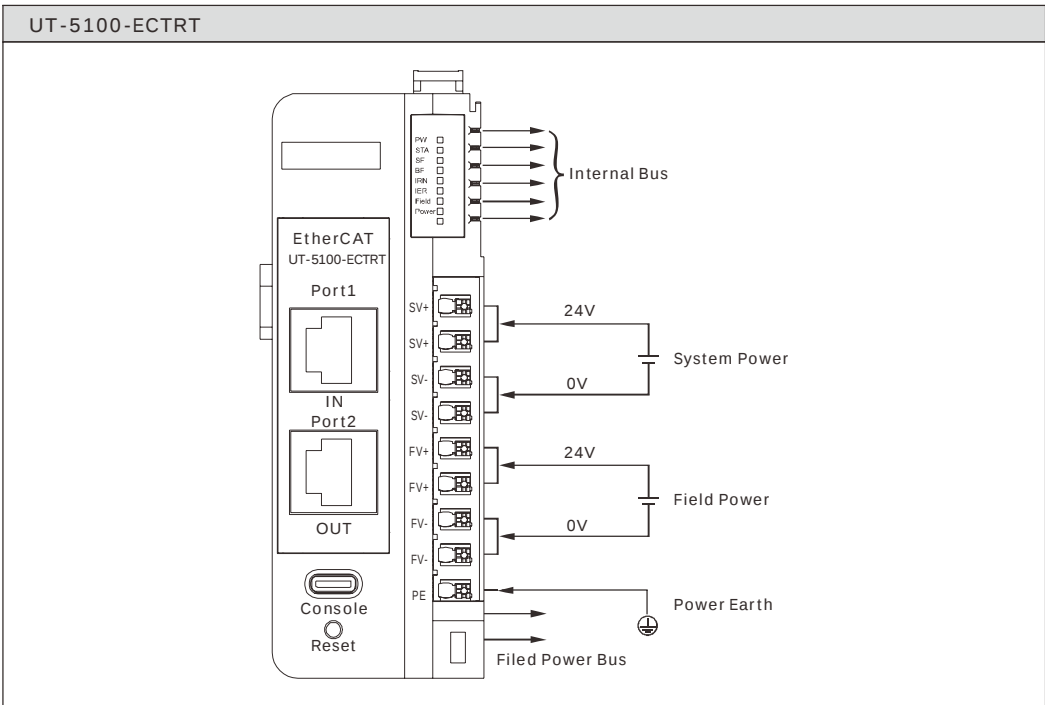
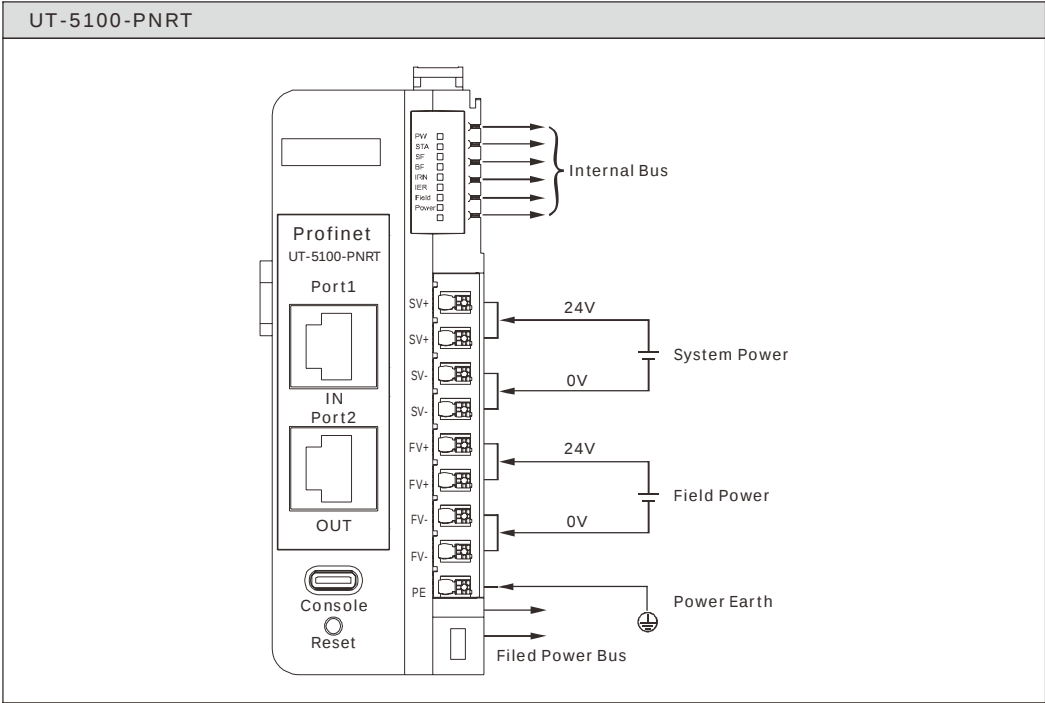
■本产品在易燃、易爆、易腐蚀环境下使用时，请配备相应的IP等级控制柜。

■请不要私自拆机、修理、改造本产品。

安装注意事项



- 模块插入导轨，直到模块紧贴导轨
- 压紧卡口，确保卡扣完全压住导轨贴图

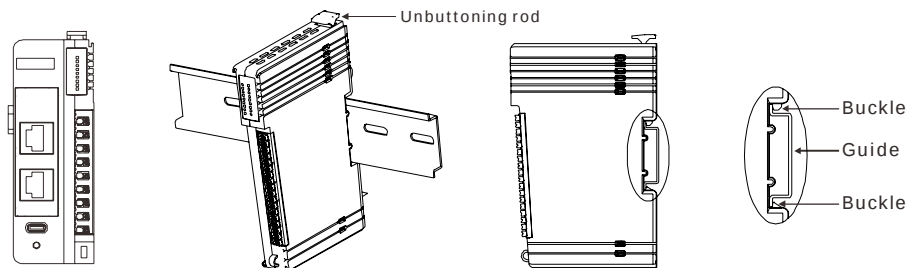


Interface input module	*Please read the instructions carefully before using this product	 English Manuals
Notes: ■ Not to exceed the rated voltage when using, otherwise it will cause unpredictable consequences such as rupture and burning. ■ Route cables separately from high-voltage cables and power cables. ■ Connect cables correctly according to the wiring diagram to avoid accidents. ■ When this product is used in flammable, explosive and corrosive environment, please equip the corresponding IP level control cabinet. ■ Please do not disassemble, repair or transform this product by yourself.		

Specification

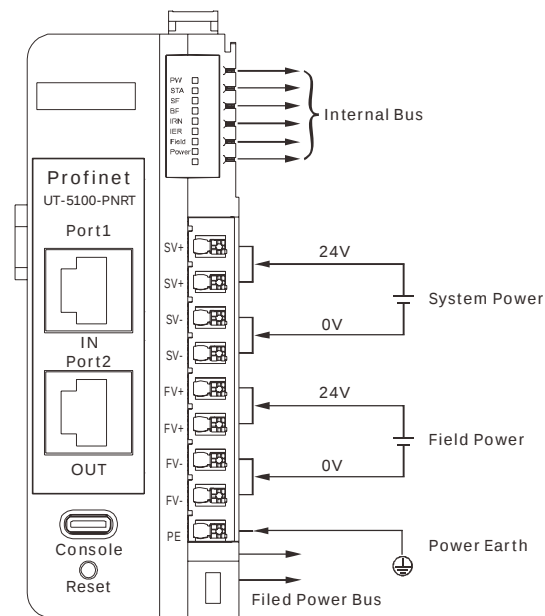
UT-5100-PNRT	
System power consumption	100mA@24VDC(Support 9-36VDC system power input)
Internal bus supply current	Max:2A@5VDC
Field power	Power: 22-28V(Nominal 24VDC)@MAX 5A
Qty of IOModule supported	32
Ethernet port	2 *RJ45
Connection speed	10/100Mbps, auto-negotiation, full-duplex
Network protocol	Profinet IO Device
RT/IRT	RT minimum period1ms, IRTminimum period 250us
MPR	Support
Working temperature	-40~85°C
Working humidity	5%~95%RH(non-condensing)
Protection level	IP20
UT-5100-ECTRT	
System power consumption	100mA@24VDC(Support 9-36VDC system power input)
Internal bus supply current	Max : 2A@5VDC
Field power	Power: 22-28V(Nominal 24VDC)@MAX 5A
Qty of IOModule supported	32
Ethernet port	2*RJ45
Connection speed	10/100Mbps, auto-negotiation, full-duplex
Network protocol	EtherCAT
Working temperature	-40~85°C
Working humidity	5%~95%RH(non-condensing)
Protection level	IP20

Installation notes



- Insert the module into the din rail until the module is close to it.
- Press the bayonet firmly to ensure that the buckle fully presses the din rail.

UT-5100-PNRT



UT-5100-ECTRT

