

AH16AN01T-5A

EN Instruction Sheet
TR Bilgi Dökümanı
TW 安裝說明
CN 安装说明



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- EN ✖ This is an OPEN TYPE module and therefore should be installed in an enclosure free of airborne dust, humidity, electric shock and vibration. The enclosure should prevent non-maintenance staff from operating the device (e.g. key or specific tools are required for operating the enclosure) in case danger and damage on the device may occur.
- FR ✖ Ceci est un module ouvert et il doit donc être installé dans un coffret à l'abri des poussières, des vibrations et ne pas être exposé aux chocs électriques. Le boîtier ou l'armoire doit éviter toute action d'un personnel autre que celui affecté à la maintenance de l'appareil (par exemple, clefs, outils spécifiques pour l'ouverture du coffret), ceci afin d'éviter tout accident corporel ou endommagement du produit).
- TR ✖ Bu ürün AÇIK TİP bir modül olup toz, rutubet, elektrik şoku ve titreşimden uzak kapalı yerlerde muhafaza edilmelidir. Yanlış kullanım sonucu ürünün zarar görmesini önlemek için yetkili olmayan kişiler tarafından ürüne müdahale edilmesini önleyecek koruyucu önlemler alınmalıdır. (Ürünün bulunduğu panoya kilit konulması gibi).
- TW ✖ 本機為開放型 (OPEN TYPE) 機種，因此使用者使用本機時，必須將之安裝於具防塵、防潮及免於電擊衝擊意外之外殼配線箱內。另必須具備保護措施 (如：特殊之工具或鑰匙才可打開) 防止非維護人員操作或意外衝擊本體，造成危險及損壞。
- CN ✖ 本机为开放型 (OPEN TYPE) 机种，因此使用者使用本机时，必须将其安装于具防尘、防潮及免于电击/冲击意外的外壳配线箱内。另必须具备保护措施 (如：特殊的工具或钥匙才可打开) 防止非维护人员操作或意外冲击本体，造成危险及损坏。

EN Please refer to the AH500 Series Hardware and Operation Manual for more information

TR Daha fazla bilgi için lütfen AH500 Serisi Donanım ve Kullanım Klavuzuna bakınız.

TW 詳細資料請參考 AH500 系列硬體及操作手冊

CN 详细资料请参考 AH500 系列硬件及操作手册

EN Assembly

TR Montaj

TW 安裝

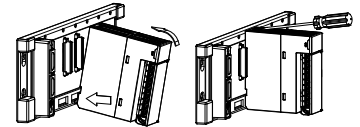
CN 组装

EN Insert the module projections into the holes on the backplane. Then, push the module in the direction indicated by the arrow until it clicks. Finally, tighten the screws on the module.

TR Modül çıkıntısını alt panel üzerindeki deliklere yerleştiriniz. Daha sonra ok işareti ile gösterilen yönde tıkkalayıcıya kadar modülü itiniz. Son olarak modül üzerindeki vidaları sıkınız.

TW 將模組下方的卡勾卡在背板的卡槽，對準背板的 IO 介面將此模組向前壓，安裝後將此模組上方的螺絲鎖緊。

CN 將模塊下方的卡勾卡在背板的卡槽，對準背板的 IO 接口將此模塊向前壓，安裝後將此模塊上方的螺絲鎖緊。



EN Output

TR Çıkış

TW 輸出

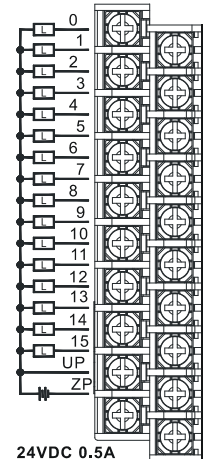
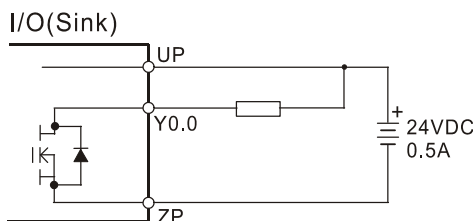
CN 输出

EN Output wiring, 12~24VDC, 0.5A, 16-point output, transistor SINK

TR Çıkış bağlantısı, 12~24VDC, 0.5A, 16-nokta çıkış, transistör SINK

TW 輸出接線, 12~24VDC · 0.5A · 16 點輸出, 電晶體 (漏型)

CN 輸出接線, 12~24VDC · 0.5A · 16 點輸出, 晶体管 (漏型)



Technical drawing of the 16AN01T server rack, showing front and side views with dimensions and callouts.

Front View Dimensions:

- Width: 35
- Height: 110
- Overall Height (including top and bottom rails): 114

Side View Dimensions:

- Width: 103
- Height: 110

Callouts:

- 1: Top rail
- 2: Top rail mounting holes (0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15)
- 3: Front door
- 4: Front door mounting holes
- 5: Bottom rail
- 6: Bottom rail mounting holes
- 7: Side rail
- 8: Side rail mounting holes
- 9: Side rail mounting holes

EN	Wiring	TR	Bağlantı	TW	配線	CN	配線
EN	Use O-type or Y-type terminal. See the figure in the right hand side for its specification. PLC terminal screws should be tightened to 5 ~ 8 kg-cm (4.3 ~ 6.9 in-lbs) and please use only 60/75°C copper conductor.						
TR	O-tipi veya Y-tipi terminal kullanın. Terminal özellikleri için yandaki şekle bakınız. PLC terminal vidaları sıkma oranı 5 ~ 8 kg-cm (4.3 ~ 6.9 in-lbs) olmalı ve bağlantıda 60/75°C bakır iletken kullanılmalıdır .						Below 6.2 mm 
TW	輸出/入配線端請使用 O 型或 Y 型端子，端子規格如右所示。PLC 端子螺絲扭力為 5 ~ 8 kg-cm (4.3 ~ 6.9 in-lbs)。只能使用 60/75°C 的銅導線。						Below 6.2 mm 
CN	输出/入配线端请使用 O 型或 Y 型端子，端子规格如右所示。PLC 端子螺丝扭力为 5 ~ 8 kg-cm (4.3 ~ 6.9 in-lbs)。只能使用 60/75°C 的铜导线。						

部件名称

Part Name

铅

(Pb)

汞

(Hg)

铜

(Cu)

六价铬

(Cr VI)

多溴联苯

(PBB)

多溴二苯醚

(PBDE)

金属零件

Metal Part

塑料零件

Plastic Part

电子件

Electronic

触点

Contacts

线缆和线缆附件

Cable & Cabling accessories

电池

Battery

本表格依据 SJ/T 11364 的规定编制。

O : 表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下。

X : 表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 规定的限量要求。

This table is made according to SJ/T 11364.

O: Indicates that the concentration of hazardous substance in all of the homogeneous materials for this part is below the limit as stipulated in GB/T 26572.

X: Indicates that concentration of hazardous substance in at least one of the homogeneous materials used for this part is above the limit as stipulated in GB/T 26572.

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