

AS04RTD-A**AS06RTD-A**

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



- 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 AS Series Hardware Manual for more information.

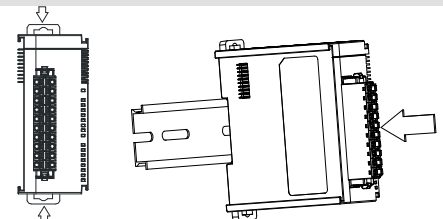
TR Daha fazla bilgi için lütfen AS Serisi Donanım Klavuzuna bakınız.

TW 詳細資料請參考 AS 系列硬體手冊

CN 详细资料请参考 AS 系列硬件手册

EN Assembly TR Montaj TW 安裝 CN 组装

- EN Clip up the two DIN rail clip on the module. Parallel the module groove on the back to the DIN rail, then push and slide along until hearing a click.
- TR Modül üzerindeki iki DIN ray klipsini dışa doğru çekin. Altındaki modül oyuğunu DIN ray ile paralel konuma getiriniz ve sonra klik sesini duyana kadar klipsleri içe doğru bastırın.
- TW 將模組上下方的兩個 DIN 軌固定扣往中間壓後，將模組後方勾槽平行對準 DIN 軌並往 DIN 軌壓直到喀一聲，即完成。
- CN 将模块上下方的两个 DIN 轨固定扣往中间压后，将模块后方勾槽平行对准 DIN 轨并往 DIN 轨压直到喀一声，即完成。



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The technical drawing illustrates the dimensions of the G4RTD module from three perspectives:

- Front View (Left):** Shows the module's face with a central label area. Dimensions include a total height of 88 mm and a bottom section height of 98.3 mm.
- Top View (Middle):** Shows the module's width and depth. Key dimensions include a total width of 38.2 mm, a central label width of 35 mm, and a bottom section width of 75 mm.
- Side View (Right):** Shows the module's profile and pin arrangement. Key dimensions include a total depth of 95 mm and a bottom section depth of 75 mm.

Numbered callouts (1-6) point to specific features: 1 points to the top edge, 2 points to the central label area, 3 points to the left pin header, 4 points to the right pin header, 5 points to the bottom edge, and 6 points to the bottom section.

EN	Output	TR	Çıkış	TW	輸出	CN	輸出
EN	4/6 input channels (2/3-wire RTD input); Sensor type: Pt100, Pt1000, Ni100, Ni1000, Cu50, Cu100, JPt100, LG-Ni1000, 0~300Ω or 0~3000Ω; Resolution : 0.1°C /0.1°F (24-bit); Conversion time: 200ms/channel(3-wire)						
TR	4/6 giriş kanalı (2/3-kablolu RTD giriş); Sensör tipi: Pt100, Pt1000, Ni100, Ni1000, Cu50, Cu100, JPt100, LG-Ni1000, 0~300Ω or 0~3000Ω; Çözünürlük: 0.1°C /0.1°F (24-bit); Çevrim zamanı: 200ms/channel(3-kablolu)						
TW	4/6 通道輸入 (2/3 線 RTD 輸入) · 感測器形式 : Pt100 · Pt1000 · Ni100 · Ni1000 · Cu50 · Cu100 · JPt100 · LG-Ni1000 · 0~300Ω 或 0~3000Ω · 解析度 : 0.1°C /0.1°F (24 位元) · 轉換時間 : 200ms/通道 (3 線式)						
CN	4/6 通道輸入 (2/3 線 RTD 輸入) · 感測器形式 : Pt100 · Pt1000 · Ni100 · Ni1000 · Cu50 · Cu100 · JPt100 · LG-Ni1000 · 0~300Ω 或 0~3000Ω · 分辨率 : 0.1°C /0.1°F (24 位) · 转换时间 : 200ms/通道 (3 线式)						

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