ID 226

Elektronik Tartım İndikatörü | Electronic Weighing Indicator

Ürün Veri Sayfası
Product Data Sheet







TR

ID226 Tartım indikatörleri tır ve kamyon kantarları, platform basküller gibi alanlarda kullanılabilen yüksek hassasiyetli ve hızlı stabil olma özelliğine sahip profesyonel bir tartım indikatörüdür. Paslanmaz çelik kutulu, IP66 koruma sınıfı ile nemli ortamlarda çalışabilir.

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ID226 Weighing indicators are professional weighing indicators with high precision and fast stabilization characteristics that can be used in areas such as truck and truck scales, platform scales. It can operate in humid environments with its stainless steel housing and IP66 protection

Indicator Type	Shell Type	Hardware Sub-item	Battery	Printer	Language	Display
ID226XX	**4**	**0**	**D**	**0**	**0**	**0**
ID226XX	4: Zone 2 explosion-proof and dustproof housing, desktop 5: Zone 2 explosion-proof and dustproof housing, round pipe bracket 6: Zone 2 explosion-proof and dustproof housing, square pipe bracket	0: RS232+RS485 1: RS232 + RS485 + In x 1 / MOS Out x 3 T: RS232+RS485+LAN Y: RS232+RS485+bluetooth U: RS232 + RS485 + LAN + In x 1 / MOS Out x 3 X: RS232 + RS485 + bluetooth + In x 1 / MOS Out x 3 W: RS232+RS485+WIFI	D: External 24VDC power supply without built-in battery	0: None	0: Standard application 1: Export version	0: Red 1: Green

Uygulama Alanı | Application

Platform Basküller, Tır Kantarları, Parça Sayıcı Basküller, Canlı Hayvan Baskülleri
Platform Scales, Truck Scales, Piece Counting Scales, Livestock Scales

Modbus-RTU Modbus-TCP TCP/IP WiFi Bluetooth

Teknik Özellikler | Technical Features

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- 6-bit büyük LED ekran, 33.4mm kelime yüksekliğine sahiptir ve kırmızı ile yeşil renk seçenekleri mevcuttur.
- Metrolojik onay (CPA) 6000e'ye göre doğruluk, maksimum ekran çözünürlüğü 200.000'e kadar.
- Standart olarak seri portlar x 2 desteklenir: COM1 (RS232) + COM2 (RS485)
- Standart MODBUS-RTU, sürekli iletim, komut girişi ve çıkışı, SICS ve barkod tarayıcı girişini destekler.
- Opsiyonel özellikleri mevcuttur.
  - Ethernet bağlantısı
  - Bluetooth bağlantısı
  - WIFI bağlantısı
- Temel tartı fonksiyonunu, X10 fonksiyonunu, basit kontrol tartımı ve sıralama fonksiyonunu, sayma fonksiyonunu ve hayvan tartımı fonksiyonunu destekler.
- Yazıcı baskı fonksiyonunu destekler, basit etiketler yazdırabilir.
- Ürün Malzemesi
  - 304 paslanmaz çelik toz geçirmez kasa (isteğe bağlı masaüstü, yuvarlak boru destekli, kare boru destekli)
  - IP66/IP65 koruma sınıfına sahiptir.
- Zone 1 ve Zone 2 bölgelerindeki tartı platformlarına doğrudan bağlantıyı destekler.
- Çalışma güç kaynağı
  - DC 24VDC, çalışabilir ve cihazın tamamının maksimum güç tüketimi 6 W'dan azdır.
  - Şarj edilebilir 6V-4Ah batarya (24 saat çalışma süresi). Pil koruma devresi ve pil durumu göstergesi bulunmaktadır.

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- 6-bit large LED display, word height of 33.4mm, supports red and green options
- Accuracy according to the metrological approval (CPA) 6000e, with a maximum display resolution of 200,000
- Standard supports serial ports x 2: COM1 (RS232) + COM2 (RS485).
- Standard supports MODBUS-RTU, continuous transmission, command input and output, SICS, and barcode scanner input.
- Optional supports for add-ons
  - Ethernet communication board
  - Bluetooth communication board
  - WIFI communication board
- Supports basic weighing function, X10 function, simple checkweighing and sorting function, counting function, and animal weighing function.
- Supports English printing function, capable of printing simple English labels.
- Installation Method
  - 304 stainless steel dustproof housing (optional desktop, with round pipe bracket, square pipe bracket)
  - IP66 safe area/IP65 hazardous area
- Built-in load cell safety barrier supports direct connection to scale platforms in Zone 1 and Zone 2
- Working power supply
  - DC 24VDC, the maximum power consumption of the complete machine is less than 6 W
  - Rechargeable 6V-4Ah battery (Operates for 24 hours) Battery protection circuit and battery status indicator are available.

Ürün seçimi yapılandırması
Product selection configuration

No.	Model	Konfigürasyon Açıklaması | Configuration Description
8226Y0E	ID226XX50D001	ID 226XX, stainless steel housing SS2, round pipe, IP65 waterproof, no battery, green display, RS232 + RS485 (MODBUS-RTU), external 24VDC, built-in load cell safety barrier
8226Y0G	ID226XX51D001	ID 226XX, stainless steel housing SS2, round pipe, IP65 waterproof, In x 1 / MOS Out x 3, green display, RS232 + RS485 (MOD-BUS-RTU), external 24VDC, built-in load cell safety barrier
8226Y0J	ID226XX5TD001	ID226XX, stainless steel housing SS2, round pipe, IP65 waterproof LAN port (TCP, UDP), green display, RS232 + RS485 (MOD-BUS-RTU), external 24VDC, built-in load cell safety barrier
8226Y0L	ID226XX5YD001	ID 226XX, stainless steel housing SS2, round pipe, IP65 waterproof, Bluetooth, green display, RS232 + RS485 (MODBUS-RTU), external 24VDC, built-in load cell safety barrier
8226Y0N	ID226XX5UD001	ID 226XX, stainless steel housing SS2, round pipe, IP65 waterproof, LAN port (TCP, UDP), In x 1 / MOS Out x 3, green display, RS232/485 (MODBUS-RTU), external 24VDC, built-in load cell barrier
8226Y0Q	ID226XX5XD001	ID226XX, stainless steel housing SS2, round pipe, IP65 waterproof, Bluetooth, In x 1 / MOS Out x 3, green display, RS232 + RS485 (MOD-BUS-RTU), external 24VDC, built-in load cell safety barrier
8226Y14	ID226XX5WD001	ID 226XX, stainless steel housing SS2, round pipe, IP65 waterproof, WIFI, green display, RS232 + RS485 (MODBUS-RTU), external 24VDC, built-in load cell safety barrier
8226Y0S	ID226XX60D001	ID 226XX, stainless steel housing, square pipe, IP65 waterproof, green display, RS232 + RS485 (MODBUS-RTU), external 24VDC, built-in load cell safety barrier
8226Y0U	ID226XX61D001	ID226XX, stainless steel housing, square pipe, IP65 waterproof, In x 1 / MOS Out x 3, green display, RS232 + RS485 (MODBUS-RTU), external 24VDC, built-in load cell safety barrier
8226Y0W	ID226XX6TD001	ID226XX, stainless steel housing, square pipe, IP65 waterproof, LAN port (TCP, UDP), green display, RS232 + RS485 (MODBUS-RTU), external 24VDC, built-in load cell barrier
8226Y0Y	ID226XX6YD001	ID 226XX, stainless steel housing, square pipe, IP65 waterproof, Bluetooth, green display, RS232 + RS485 (MODBUS-RTU), external 24VDC, built-in load cell barrier
8226Y10	ID226XX6UD001	ID226, stainless steel housing, square pipe, IP65 waterproof, LAN port (TCP, UDP), In x 1 / MOS Out x 3, green display, RS232 + RS485 (MODBUS-RTU), external 24VDC, built-in load cell barrier
8226Y12	ID226XX6XD001	ID 226XX, stainless steel housing, square pipe, IP65 waterproof, Bluetooth, In x 1 / MOS Out x 3, green display, RS232 + RS485 (MOD-BUS-RTU), external 24VDC, built-in load cell safety barrier
8226Y16	ID226XX6WD001	ID 226XX, stainless steel housing, square pipe, IP65 waterproof, WIFI, green display, RS232 + RS485 (MODBUS-RTU), external 24VDC, built-in load cell safety barrier