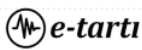


LISO RS485 ISOLATOR



EN

TECHNICAL SPECIFICATIONS

ENVIRONMENT

Supply / Power	9-36Vdc (+/- % 10) / 5W maximum
Case / Dimensions / IP	Din-Rail Type Plastic Case/ 25x90x73mm / IP54
Temp. Range	-20/70°C

COMMUNICATION

Isolation	2500V Galvanic Isolation
Baudrate	Up to 500kbps
	Automatic baudrate detection
	Plug and Play, no need to setup

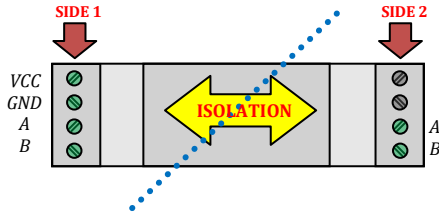
DIAGNOSTIC

Leds	Power LED, Rx LED, Tx LED
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rev 250312 v1.0.2

I/O SCHEME



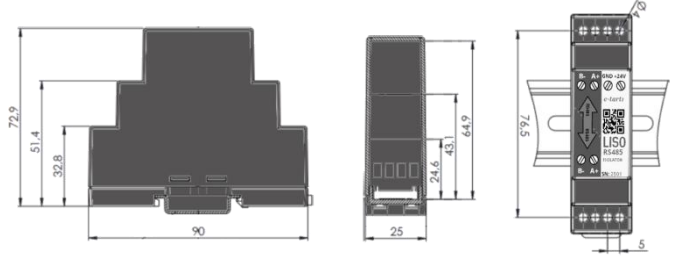
CONNECTIONS SIDE 1

+Vcc	--> +24Vdc
GND	--> GND
A	--> A+ RS485
B	--> B- RS485

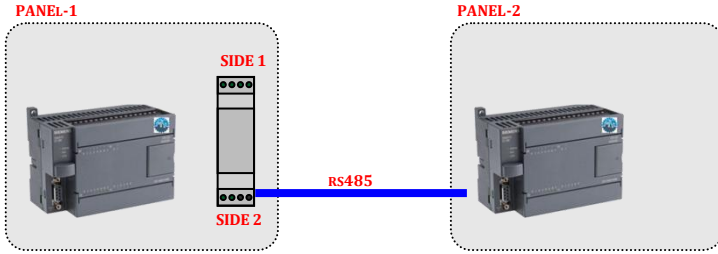
CONNECTIONS SIDE 2

A	--> A+ RS485
B	--> B- RS485

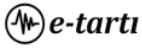
DIMENSIONS



APPLICATION



LISO RS485 ISOLATOR



TR

TEKNIK ÖZELLİKLER

ÇEVRE KOŞULLARI

Besleme / Güç	9-36Vdc (+/- % 10) / 5W maksimum
Kutu / Boyutlar/ IP	Ray Tip Plastik Kutu / 25x90x73mm / IP54
Sıcaklık Aralığı	-20/70°C

HABERLEŞME

İzolasyon	2500V Galvanic Isolation
Haberleşme Hızı	500kbps e kadar destekler
	Otomatik haberleşme hızı
	Tak ve çalıştır özelliği ile ayar gerektirmez

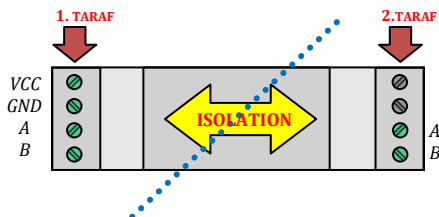
Durum İzleme

Ledler	Power LED, Rx LED, Tx LED
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BAĞLANTILAR



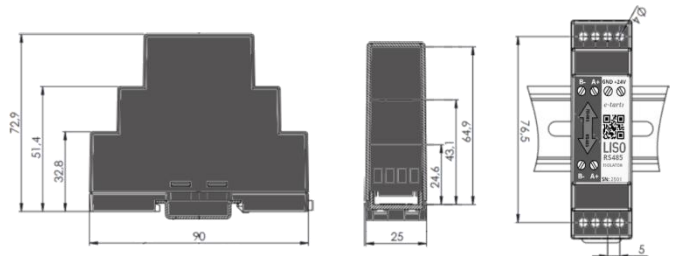
BAĞLANTILAR 1. TARAF

+Vcc	--> +24Vdc
GND	--> GND
A	--> A+ RS485
B	--> B- RS485

BAĞLANTILAR 2. TARAF

A	--> A+ RS485
B	--> B- RS485

BOYUTLAR COMPUTER REMOTE 5A 4/20mA



SAHA UYGULAMA

