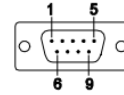


## CONVERTER FROM RS485 TO 10/100M ETHERNET SIGNAL



Pin Number	RS-422/485 (4W)	RS-485 (2W)
1	TXD-(A)	---
2	TXD+(B)	---
3	RXD+(B)	Data+(B)
4	RXD-(A)	Data-(A)
5	GND	GND
6	---	---
7	---	---
8	---	---
9	---	---

## TECHNICAL SPECIFICATIONS

<b>Power supply</b>	Nominal Voltage Un Consumed power	12-48VDC <2.2W @ 10/30VDC
<b>Input</b>	RS485, 9-pin Male, D-SUB	
<b>Outputs</b>	Ethernet	10-100Mbps
<b>Covered distance</b>	9600 kbps (ideal conditions) 115,2 kbps (ideal conditions)	1200m 400m
<b>Protection type</b>	IP20	
<b>Temperature range</b>	Operating Storage	[0°C,+60°C] [-10°C,+65°C]
<b>Humidity range</b>	Operating	[0,+95%] RH
<b>Assembly</b>	Wall-Mounted	
<b>Control signals</b>	Operating LED	"OPERATING" LED flashing
<b>Dimensions</b>	HxLxP mm	75.2X80X22 mm
<b>Certificazioni</b>	EN61000-4-4, EN61000-4-5	

## ORDERING CODE

SIN.NP5130