
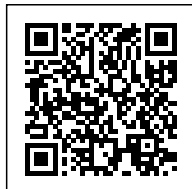
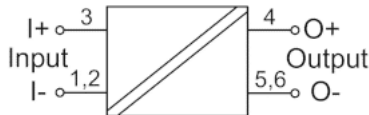




Analogue signal converters IN:
4...20mA / OUT: 4...20mA

Series	CON
Code	XCONPC528P
Type	CON-PC-528P
HS code	85043129
INPUT TECHNICAL DATA	
Signal type IN	analogue
Input range IN	4...20 mA
OUTPUT TECHNICAL DATA	
Signal type OUT	analogue
Output range OUT	4...20 mA
Load impedance OUT	<1 K Ω (Rb)
Ripple	<5 mV
Status indication	LED
GENERAL TECHNICAL DATA	
Accuracy	0.1% FSR (23°C)
Linearity error	<0.06% (100 Ω)
Temperature coefficient	<150 ppm / K FSR
Operating temperature range	-25...+60°C
Insulation	1.5 kVac / 60 s
Insulation type	2-way (IN-OUT)
Standard approvals	EN 60947-5-1
Overvoltage category / pollution degree	II / 2
Protection degree	IP 20
Connection terminal IN / OUT	2.5 mm ² / 2.5 mm ² (push-in)
Housing material	UL94V-0 plastic material
Dimensions (LxHxD)	6.2x93x73 mm
Approximate weight	40 g
Mounting information	on a rail, side by side
ACCESSORIES	
Mounting rail (IEC60715/TH35-7.5)	PR/3/AC, PR/3/AC/ZB, PR/3/AS, PR/3/AS/ZB
APPROVALS AND MARKINGS	CE, 



* Input: 4...20 mA* Output: 4...20 mA* Insulation: 1.5 kVac, 2-way isolation* Suitable for loop powered sensors

DESCRIZIONE DEL PRODOTTO

Analogue signal converters IN: 4...20 mA / OUT: 4...20 mA