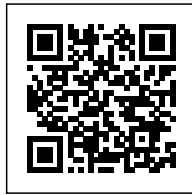
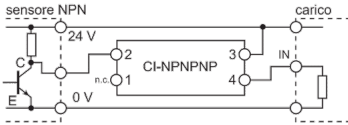
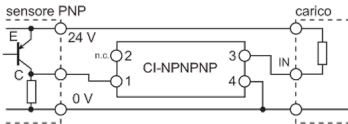




Converter for NPN-PNP and PNP-NPN signal

Code	XNPNPNP
Type	CI-NPN/PNP -
HS code	85043129
INPUT TECHNICAL DATA	
Input rated voltage	24 Vdc (17...30 Vdc)
Current consumption	200 mA
Frequency	120 kHz max.
GENERAL TECHNICAL DATA	
Operating temperature range	-20...50°C
Insulation type	no
Standard approvals	IEC 664-1, DIN VDE
EMC Standard	EN 61000-6-2, EN 61000-6-4
Overvoltage category / pollution degree	II / 2
Protection degree	IP 00
Connection terminal IN / OUT	2.5 mm ² / 2.5 mm ² (screw)
Housing material	UL94V-0 plastic material
Dimensions (LxHxD)	45x12x77 mm
Approximate weight	20 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
Mounting rail (IEC60715/TH35-15)	PR/3/PP, PR/3/PP/ZB, PR/3/PA, PR/3/PA/ZB
APPROVALS AND MARKINGS	CE



* Used for convert NPN signals to PNP and viceversa* Compact sizes