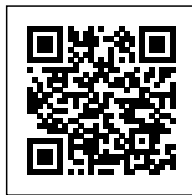
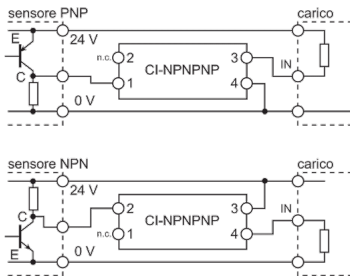




## NPN to PNP/ PNP to NPN converter

<b>Code</b>	XNPNPNP
<b>Type</b>	CI-NPN/PNP -
<b>HS code</b>	85043129
<b>INPUT TECHNICAL DATA</b>	
<b>Input rated voltage</b>	24 Vdc (17...30 Vdc)
<b>Current consumption</b>	200 mA
<b>Frequency</b>	120 kHz max.
<b>GENERAL TECHNICAL DATA</b>	
<b>Operating temperature range</b>	-20...50°C
<b>Insulation type</b>	no
<b>Standard approvals</b>	IEC 664-1, DIN VDE
<b>EMC Standard</b>	EN 61000-6-2, EN 61000-6-4
<b>Overvoltage category / pollution degree</b>	II / 2
<b>Protection degree</b>	IP 00
<b>Connection terminal IN / OUT</b>	2.5 mm <sup>2</sup> / 2.5 mm <sup>2</sup> (screw)
<b>Housing material</b>	UL94V-0 plastic material
<b>Dimensions (LxHxD)</b>	45x12x77 mm
<b>Approximate weight</b>	20 g
<b>Mounting information</b>	on a rail, side by side
<b>ACCESSORIES</b>	
<b>Mounting rail (IEC60715/TH35-7.5)</b>	PR/3/AC, PR/3/AC/ZB, PR/3/AS, PR/3/AS/ZB
<b>Mounting rail (IEC60715/TH35-15)</b>	PR/3/PP, PR/3/PP/ZB, PR/3/PA, PR/3/PA/ZB
<b>APPROVALS AND MARKINGS</b>	CE



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

## DESCRIZIONE DEL PRODOTTO

CI-NPN/PNP NPN to PNP/ PNP  
to NPN converter