

JACKPAC JPP PNP NPN 24VDC

Weidmüller Interface GmbH & Co. KG
 Klingenbergstraße 16
 D-32758 Detmold
 Germany
 Fon: +49 5231 14-0
 Fax: +49 5231 14-292083
 www.weidmueller.com



The JPP level converters convert NPN signals into PNP signals and vice versa. This guarantees optimum adaptation to existing circuits.

General ordering data

Order No.	8857030000
Type	JPP PNP NPN 24VDC
Version	JACKPAC, Level converter, Rated control voltage: 18...24...30 V DC, Rated switching voltage: 18...30 V DC, Rated switching current: 400 mA, M12 plug/socket, A-coded
GTIN (EAN)	4032248573332
Qty.	1 pc(s).

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Technical data**Dimensions and weights**

Length	83 mm	Width	36 mm
Height	14.4 mm	Net weight	55 g

Temperatures

Operating temperature	0 °C...+60 °C	Storage temperature	-20 °C...+85 °C
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Control side

Rated control voltage	18...24...30 V DC	Sensor	2-/ 3-Conductor Sensor PNP-Type
Input current for sensor	< 200 mA		

Load side

Rated switching voltage	18...30 V DC	Rated switching current	400 mA
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General data

Solid-state type	Solid state relay	No. of poles	1
Conductor connection system	M12 plug/socket, A-coded	Standards	DIN EN 50178, UL508

Insulation coordination

Rated voltage	32 V	Pollution severity	2
Surge voltage category	I		

Further details of approvals

Standards	DIN EN 50178, UL508
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Classifications

ETIM 3.0	EC000926	eClass 6.0	27-27-09-90
eClass 7.0	27-27-09-90		

Notes

Notes

Approvals

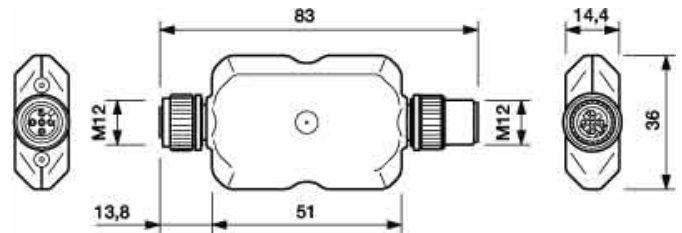
Approvals

**Downloads**

Declaration of Conformity	K270_06_06.pdf
	3-D model

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Drawings**Dimensioned drawing****Pinning**