

JPO 24VDC 2X0.2A M12S**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

Weidmüller is now one of the industry's leading international providers of connectors. An important mainstay in this product family are the circular connectors, which Weidmüller groups under the product name SAI. In the development of SAI products, Weidmüller engineers have always concentrated on achieving rational, cost-effective installation concepts, and – in cooperation with major users – have supplied the markets with well-conceived products which set standards in terms of functionality and quality across the globe. An example is the Jackpac® product family. These modules are waterproof signal converters.

General ordering data

Version	JACKPAC, Level converter, Rated control voltage: 18...24...30 V DC , Rated switching voltage: 3...33 V DC
Order No.	8929960000
Type	JPO 24VDC 2X0.2A M12S
GTIN (EAN)	4032248706013
Qty.	1 pc(s).

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Technical data

Dimensions and weights

Height	14.4 mm	Height (inches)	0.567 inch
Width	36 mm	Width (inches)	1.417 inch
Net weight	50 g		

Temperatures

Operating temperature	-20 °C...60 °C
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Input

Rated control voltage	18...24...30 V DC
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Control side

Rated control voltage	18...24...30 V DC	Nominal control current	7 mA DC
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Output

Rated switching voltage	3...33 V DC
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Load side

Rated switching voltage	3...33 V DC	Rated switching current	200 mA
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Insulation coordination

Rated voltage	32 V	Pollution severity	2
Surge voltage category	I	Protection degree	IP67

output

Switching voltage, max.	3...33 V DC
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Classifications

ETIM 6.0	EC001134	ETIM 7.0	EC001134
ETIM 8.0	EC001134	ETIM 9.0	EC001134
ECLASS 9.0	19-17-92-90	ECLASS 9.1	27-21-91-90
ECLASS 10.0	19-17-92-90	ECLASS 11.0	19-17-90-90
ECLASS 12.0	19-17-90-90	ECLASS 13.0	19-17-90-90

Environmental Product Compliance

REACH SVHC	Lead 7439-92-1
SCIP	1b05ef5c-aeab-43a7-8ce0-9a79e97b9996

Important note

Product information	Length of connected cable smaller than 30m
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Technical data

Approvals

Approvals



ROHS

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Catalogues

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Drawings

