

FA MCR-D-RM - DIN rail mounting frame



1032996

<https://www.phoenixcontact.com/us/products/1032996>

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The DIN rail mounting frame can be used to mount a display on a DIN rail, e.g., in the control cabinet. The DIN rail mounting frame can be used with the following digital displays: FA MCR-(EX)-DS-I-I-OLP, FA MCR-(EX)-D-TUI-UI-2REL-UP

Commercial data

Item number	1032996
Packing unit	1 pc
Minimum order quantity	1 pc
Sales key	C401
Product key	CK131Z
Catalog page	Page 193 (C-5-2019)
GTIN	4055626537511
Weight per piece (including packing)	589.6 g
Weight per piece (excluding packing)	589 g
Customs tariff number	73269098
Country of origin	DE

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Technical data

Product properties

Product type	Assembly adapter
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Connection data

Tightening torque	0.1 Nm ... 0.12 Nm
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Dimensions

Width	120 mm
Height	73 mm
Depth	125.2 mm (FA MCR-(EX)-DS-I-I-OLP)
	157.4 mm (FA MCR-D-TUI-UI-2REL-UP)
	174.4 mm (FA MCR-EX-D-TUI-UI-2REL-UP)

Environmental and real-life conditions

Ambient conditions

Ambient temperature (operation)	-20 °C ... 60 °C
Ambient temperature (storage/transport)	-40 °C ... 85 °C
Permissible humidity (operation)	condensation permitted

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Classifications

ECLASS

ECLASS-11.0	27142392
ECLASS-12.0	27142392
ECLASS-13.0	27142392

ETIM

ETIM 9.0	EC002295
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UNSPSC

UNSPSC 21.0	31163000
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Environmental product compliance

EU RoHS	
Fulfills EU RoHS substance requirements	Yes, No exemptions
China RoHS	
Environment friendly use period (EFUP)	EFUP-50
	An article-related China RoHS declaration table can be found in the download area for the respective article under "Manufacturer declaration". For all articles with EFUP-E, no China RoHS declaration table issued and required.
EU REACH SVHC	
REACH candidate substance (CAS No.)	No substance above 0.1 wt%

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Mandatory accessories

FA MCR-D-TUI-UI-2REL-UP - Digital display

2907064

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Process indicator, multifunctional, in control panel component housing for monitoring and displaying analog measurement data. Universal inputs enable the connection of current, voltage, RTDs, and TCs. 2 relay change-over contact outputs and 1 analog output..

FA MCR-EX-D-TUI-UI-2REL-UP - Digital display

2907216

<https://www.phoenixcontact.com/us/products/2907216>



Ex i, Process indicator, multifunctional, in control panel component housing for monitoring and displaying analog measurement data. Universal inputs enable the connection of current, voltage, RTDs, and TCs. 2 relay change-over contact outputs and 1 analog output.. HART

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FA MCR-DS-I-I-OLP - Digital display

2908781

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Output loop-powered process indicator for installation in the control cabinet.
HART



FA MCR-EX-DS-I-I-OLP - Digital display

2908800

<https://www.phoenixcontact.com/us/products/2908800>

Ex i, Output loop-powered process indicator for installation in the control cabinet.
HART



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