DIN-Power E048MS-3,0C1-1 NFF

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Image is for illustration purposes only. Please refer to product description.

Alternatives

Accessories

Simply configure your pair of connectors!

Combinable products

- Features
- Connection data
- Material properties
- Dimensions and weight
- Supplementals

Part number:	09 05 148 2921 222
Description:	DIN-Power E048MS-3,0C1-1 NFF

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Quantity: 20

Shopping cart

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Catalogue
Connectors DIN 41 612 - Page 117

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Features

Combination:	Backplane-to-Daughtercard Cable to Board
contact orientation:	angled
Contact Pitch:	5.08 mm
Flange:	with Flange
Gender:	Male
Mating face:	DIN type E
No. of contacts:	48
Performance level:	PL 1 acc. to IEC 60603-2
Quality-Level:	premium
Railway classification:	F1/I2 acc. to NFF 16-101
RoHS conformity:	Yes
Termination length:	3.0 mm
Termination Type:	Solder
Type:	E
usage on ...-side:	Daughtercard

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Connection data

Current:	6 A @ 20°C

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Material properties

Plastic features:	CTI < 400

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Dimensions and weight

Net Weight:	18.28 g

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Supplementals

pcb fixing:	without snap in clips
Series:	DIN 41612

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Connectors DIN 41 612 - Page 117	PDF

Alternatives

Image	Part number	Net Weight	pcb fixing	Performance level	Quality-Level	Railway classification	Tech. info	Quantity
	09 05 148 6921 222	18.25 g	without snap in clips	PL 2 acc. to IEC 60603-2	standard	F1/I2 acc. to NFF 16-101		1 Shopping cart
	09 05 148 2921	17.65 g	without snap in clips	PL 1 acc. to IEC 60603-2	premium	F4/I3 acc. to NFF 16-101		1 Shopping cart
	09 05 148 6921	17.3 g	without snap in clips	PL 2 acc. to IEC 60603-2	standard	F4/I3 acc. to NFF 16-101		1 Shopping cart
	09 05 348 6921	17.68 g	with snap in clips	PL 2 acc. to IEC 60603-2	standard	F4/I3 acc. to NFF 16-101		1 Shopping cart

Accessories

Image	Part number	Description	Tech. info	Quantity
	09 02 000 9935	DIN-Signal solder protection cap		1 Shopping cart

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D SUB IP 67 MA STR_PCB_50P_S4_MET FRAM — Show product details

D SUB IP 67 MA ANG_PCB_50P_S4_MET FRAM — Show product details

D SUB IP 67 FE STR_PCB_50P_S4_MET FRAM — Show product details

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D SUB IP 67 MA STR_PCB_37P_S4_MET FRAM — Show product details

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