

## PNOZ m EF Multi Link

772120



Configurable control system PNOZmulti 2 expansion module Safe connection.

### Technical details

Certifications:	CE;cULus Listed;EAC (Eurasian);TÜV;KOSHA
Power consumption DC:	2.5 W
Supply voltage (V):	24,0
Supply voltage type:	DC
Terminal type:	Screw terminal;Spring-loaded terminal
Terminal style:	Plug-in
Version for extreme environ. conditions:	Standard
Max. data transmission time:	5 ms
Width dimension:	22.5 mm
Height dimension:	101.4 mm
Depth dimension:	120.0 mm
Gross weight:	113 g
Net weight:	91 g
Ambient temperature:	0 - 60 °C

### Accessories



783538

Spring terminals PNOZ mmc2p, mml1p 1 pc.



793538

Screw terminals PNOZ mmc2p, mml1p 1 pc.

## Optional accessories



779260

PNOZ mm0.xp connector left (10 pcs)



793539

Screw terminals PNOZ mmc2p,mml1p 10 pcs.



783539

Spring terminals PNOZ mmc2p,mml1p 10 pcs

## Alternatives



772122

PNOZ m EF SafetyNET

## Related Products



773616

PDP67 F 8DI ION PT



773615

PDP67 F 8DI ION HP VA



773614

PDP67 F 8DI ION VA



773601

PDP67 F 8DI ION HP



773600

PDP67 F 8DI ION



772171

PNOZ m EF 2MM



772170

PNOZ m EF 1MM



772160

PNOZ m EF 4AI



772144

PNOZ m EF 8DI2DOT



772143

PNOZ m EF 4DI4DOR



772142

PNOZ m EF 8DI4DO



772140

PNOZ m EF 16DI



772138

PNOZ m ES Profinet

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772137

PNOZ m ES EtherNet/IP

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772136

PNOZ m ES EtherCAT

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772135

PNOZ m ES CC-Link

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772134

PNOZ m ES CANopen

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772132

PNOZ m ES Profibus

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772131

PNOZ m ES RS232

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772130

PNOZ m ES ETH

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772122

PNOZ m EF SafetyNET

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772121

PNOZ m EF PDP Link

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772119

PNOZ m ES Powerlink

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772101

PNOZ m B1

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772100

PNOZ m B0

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