

PNOZ mm0.2p

772002



Configurable safe compact controllers PNOZmulti Mini, base unit, expandable, interface for safe connection to another configurable safe compact control system, 20 safe digital inputs, 4 safe semiconductor outputs.

Technical details

Certifications:	CE;cULus Listed;BG;EAC (Eurasian);TÜV;CCC;KCC
Version for extreme environ. conditions:	Standard
Number of digital inputs:	12
Number of configurable I/Os:	8
Number of test pulse outputs:	4
Number of semiconductor outputs:	4
Number of safe virtual outputs:	32
Max. data transmission time:	35 ms
Supply voltage (V):	24,0
Supply voltage type:	DC
Power consumption DC:	35.0 W
Permitted number of expansion modules:	1
Positive switching 1pole SC outputs cat3:	4
Number of safe virtual inputs:	32
Width dimension:	45.0 mm
Height dimension:	100.0 mm
Depth dimension:	120.0 mm
Gross weight:	255 g
Net weight:	236 g
Ambient temperature:	0 - 60 °C

Accessories



773010L

Lite Licence for PNOZmulti Config.



750008

PNOZ s Set1screw terminals 45mm



751008

PNOZ s Set1spring loaded terminals 45mm



779201

PNOZmulti Chipcard 1 piece 8kb



779211

Chipcard 1 piece 32kB

Optional accessories



312992

PSSu A USB-CAB03



312993

PSSu A USB-CAB05



750020

PNOZ s connector (10 pieces)



773010B

Basic Licence for PNOZmulti Config.



773010K

User Licence for PNOZmulti Config



773010U

Basic Upgr Licence for PNOZmulti Config



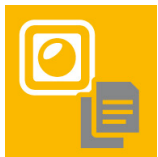
773010V

User Upgr Licence for PNOZmulti Config



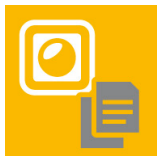
773011B

Basic Licence for PNOZmulti Service



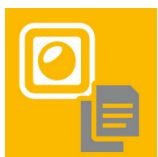
773011K

User Licence for PNOZmulti Service



773011U

Basic Upgr Licence for PNOZmulti Service



773011V

User Upgr Licence for PNOZmulti Service



779200

PNOZmulti Chipcard Set 10 piece 8KB



779212

PNOZmulti Chipcard Set 10 pieces 32kB



779230

PNOZ Chip Card Reader



779240

PNOZmulti Chipcard Holder (Sparepart)



779250

PNOZmulti Seal 12 pieces



773011L

Lite Licence for PNOZmulti Service



750010

PNOZ s terminator plug (10 pieces)



779261

PNOZ mm0.xp terminator left (10 pcs.)