

PNOZ m B0

772100



Configurable safe small controllers PNOZmulti 2, base unit, expandable, 20 safe digital inputs, 4 safe semiconductor outputs.

Technical details

General data	
Approval:	CE, UKCA, cULus Listed, KOSHA, TÜV, EAC (Eurasian)
Application range:	Failsafe
Technical data	
Environment	
RoHS directive:	2011/65/EU, 2015/863/EU
RoHS conformity:	0
RoHS exceptions:	0
RoHS except.s acc. to direct.:	7A, 7C I
REACH compliance:	1
REACH included substances:	Blei, Bleioxid
%-part of the pollutant:	> 0,1
CAS No.:	7439-92-1, 1317-36-8
SCIP entry available:	yes
WEEE classification (08/2018):	5
Commercial data	
ECLASS version:	ECLASS-13
ECLASS Reference Feature:	27242207
ETIM Version:	ETIM-9.0
ETIM Reference Group:	EG000024

ETIM Reference Feature:	EC000236
UNSPSC 25:	39122331
GTIN:	4046548059137
Volume:	0.648
Harmonized System Code:	85371091
Type of tariff number:	TARIC
Use of customs tariff number:	export, Import
Quantity per packaging unit:	1

Obligatory accessories



779211

Chipcard 1 piece 32kB



779201

PNOZmulti Chipcard 1 piece 8kb



751008

PNOZ s Set1spring loaded terminals 45mm



750008

PNOZ s Set1screw terminals 45mm

Optional accessories



779200

PNOZmulti Chipcard Set 10 piece 8KB

779212

PNOZmulti Chipcard Set 10 pieces 32kB



779261

PNOZ mm0.xp terminator left (10 pcs.)



779250

PNOZmulti Seal 12 pieces



779240

PNOZmulti Chipcard Holder (Sparepart)



779230

PNOZ Chip Card Reader



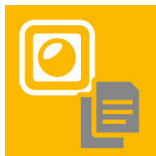
312993

PSSu A USB-CAB05



773011U

Basic Upgr Licence for PNOZmulti Service



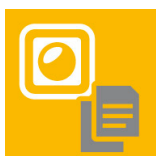
312992

PSSu A USB-CAB03



773010U

Basic Upgr Licence for PNOZmulti Config



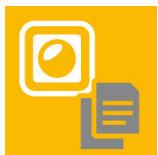
779260

PNOZ mm0.xp connector left (10 pcs)



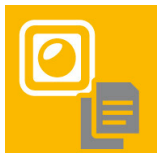
773011V

User Upgr Licence for PNOZmulti Service



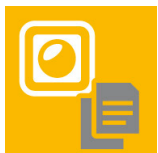
773011B

Basic Licence for PNOZmulti Service



773011K

User Licence for PNOZmulti Service



773010K

User Licence for PNOZmulti Config