

PNOZ mc7p CC-Link 2

773716



Configurable safe small controllers, PNOZmulti Classic, fieldbus module, CC-Link.

Technical details

General data	
Approval:	CE, UKCA, cULus Listed, EAC (Eurasian)
Technical data	
Electrical data	
Purpose of UINT1:	Module supply
Voltage type of UINT1:	DC
Tolerance of UINT. Module:	-2 %/+2 %
Fieldbus interface	
Fieldbus interface:	CC-Link V1.10
Fieldbus device type:	Slave
Perm. fieldbus station address:	0 ... 63d
Selectable transmission rates:	2.5 MBit/s, 5 MBit/s, 625 kBit/s, 10 MBit/s, 156 kBit/s
Connection fieldbus:	5-pin Combicon plug-in connect
Galv. isolation fieldbus:	Yes
Test voltage:	500 V AC
Environmental data	
Ambient temperature standard:	EN 60068-2-14
Ambient temperature:	0 - 60 °C
Storage temperature standard:	EN 60068-2-1/-2
Climatic suitability standard:	EN 60068-2-30, EN 60068-2-78

Humidity rating:	93 % r. h. at 40 °C
Condensation permitted?:	Not permitted
Perm. operating height ASL:	2000 m
EMC to standard ...:	EN 61131-2
Vibration to standard ...:	EN 60068-2-6
Acc. shock to standard1:	15g
Clearance & creepage dist. to:	EN 61131-2
Overvoltage category:	III
Pollution degree clear.&creep.:	2
Protection type standard:	EN 60529
Potential separation	
Potential isolation 1 between:	Fieldbus and module
Type of potential isolation 1:	Functional insulation
Mechanical data	
Mounting position:	horizontal on top hat rail
DIN-rail dimensions:	35 x 7.5 EN 50022
Housing material lower section:	PPO UL 94 V0
Housing material front plate:	ABS UL 94 V0
Height dimension:	94 mm
Width dimension:	22.5 mm
Depth dimension:	122 mm
Net weight:	110 g
Gross weight:	160 g
Environment	
WEEE classification (08/2018):	5 devices (feed size < 50cm)
Commercial data	
Harmonized System Code:	85389091
UNSPSC 25:	39122331
EAN-Code:	4046548069068

ECLASS version:	ECLASS-13
ECLASS Reference Feature:	27242208
ETIM Version:	ETIM-9.0
ETIM Reference Group:	EG000024
ETIM Reference Feature:	EC001423
Volume:	0.438 dm3

Optional accessories



774639

KOP-XE