

PZE X4VP8 C 24VDC 4n/o

787584



Contact expansion, inputs: 1-channel wiring, outputs: 4 N/O, (t = 5 - 8 s), UB = 24 V DC, width 45 mm, plug-in spring-loaded terminals, contact block for contact expansion in connection with safety-related control components.

Technical details

General data

Approval: CCC, CE, UKCA, cULus Listed, EAC (Eurasian), TÜV

Technical data

Electrical data

Supply voltage (V): 24 - 24 V

Type of supply voltage U1: DC

Power consumption DC: 2.5 W

Inputs

Number of inputs: 1

Semiconductor outputs

Number of semicond. outputs: 0

Relay outputs

Utilisation cat. AC/DC1 stand.: EN 60947-4-1

Utilisation cat. AC15/DC13sta.: EN 60947-5-1

Safety contacts: AC at UL: 240 VAC G.U. (same polarity)

Safety contacts: pilot duty: B300, R300

Relay contact material: AgSnO2

Addit. contact details relay: + 0.2 µm Au

Environmental data

Climatic suitability to ...: EN 60068-2-78

Ambient temperature:	-10 - 55 °C
Humidity rating:	93 % r. h. at 40 °C
Condensation permitted?:	Not permitted
EMC to standard ...:	EN 60947-5-1, EN 61000-6-2, EN 61326-3-1
Vibration to standard ...:	EN 60068-2-6
Clearance & creepage dist. to:	EN 60947-1
Overvoltage category:	III / II
Pollution degree clear.&creep.:	2
Times	
Selectable times:	7 s, 6 s, 5 s, 8 s
Tolerance Tv:	-50 %/+50 %
Mechanical data	
Mounting position:	any
Housing material front plate:	ABS UL 94 V0
Connection terminal:	Spring-loaded terminal
Terminal style:	plug-in
Height dimension:	101 mm
Width dimension:	45 mm
Depth dimension:	121 mm
Net weight:	320 g
Gross weight:	330 g
Environment	
REACH compliance:	contains min. 1 SVHC-substance
WEEE classification (08/2018):	5 devices (feed size < 50cm)
Commercial data	
Harmonized System Code:	85364900
UNSPSC 25:	39122331
EAN-Code:	4046548008098
ECLASS version:	ECLASS-13

ECLASS Reference Feature:	27371819
ETIM Version:	ETIM-9.0
ETIM Reference Group:	EG000019
ETIM Reference Feature:	EC001449
Volume:	0.272 dm ³

Optional accessories

374291

PNOZ X Set spring loaded terminals P3+P4



374290

PNOZ X Set spring loaded terminals P1+P2

