

PSWZ X1P C 0,0075-0,5V/24-240VACDC

787951



Safety relay (standalone), inputs: Measuring inputs 1/3-phase motors, outputs: 2 N/O, 1 N/C, UB 24 - 240 V AC/DC, UM = 0.0075 - 0.5 VAC/DC, UMmax = 690 mV, switching threshold 7.5 - 500 mV, width: 45mm, plug-in spring-loaded terminals, standstill monitor. The device monitors the EMC voltage created during motor rundown.

Technical details

Certifications:	CE;cULus Listed;EAC (Eurasian);TÜV;CCC
Application options:	Standstill monitoring
Operating modes:	Single-channel;Automatic reset;Dual-channel
Standards:	EN 60204-1;EN 62061;EN ISO 13849-1;EN ISO 14119;VDE 0113-1
Supply voltage (V):	24,0 - 240,0
Supply voltage type:	AC/DC
Terminal style:	Plug-in
Terminal type:	Spring-loaded terminal
Number of semiconductor outputs:	2
Max. current at DC13 I (6 cycles/min):	4.0 A
Max. current at AC15:	3.0 A
Measuring circuit frequency range:	0 - 3000
Width dimension:	45.0 mm
Height dimension:	101.0 mm
Depth dimension:	121.0 mm
Gross weight:	330 g
Net weight:	325 g
Ambient temperature:	-10 - 55 °C

Optional accessories



374291

PNOZ X Set spring loaded terminals P3+P4
