

Code: FPPCX-RIX8I

## EXPANDER **FPPCX-RIX8I** 8 INPUTS PYRONIX

Net: **63.45 EUR** Gross: **63.45 EUR**

The FPPCX-RIX8I expander enables extension the system with 8 wired inputs operating NC, EOL, 2EOL, 3EOL configurations. Thanks to analyzing the signals from inputs, it is possible to directly connect rollerblinds detectors and vibration detectors.

This device is dedicated for Pyronix alarm control panels.



### SPECIFICATION

|                         |                                                        |
|-------------------------|--------------------------------------------------------|
| Number of inputs:       | 8 pcs - programmable                                   |
| Support configurations: | NC, EOL, 2EOL, 3EOL                                    |
| Tamper output:          | ✓                                                      |
| Main features:          | Vibration detectors and rollerblinds detectors support |
| Power supply:           | 9 V ... 15 V DC / 45 mA (max)                          |
| Operation temp:         | -10 °C ... 50 °C                                       |
| Weight:                 | 0.29 kg                                                |
| Dimensions:             | 174 x 126 x 32 mm                                      |
| Manufacturer / Brand:   | PYRONIX                                                |
| SAP Code:               | 361300106                                              |
| Manufacturer's code:    | PCX-RIX8i-P/BOX                                        |
| Guarantee:              | 2 years                                                |

### PRESENTATION

Front panel:



View after open the front cover:



PCB:



Rear view:

DELTA-OPTI Monika Matysiak; <https://www.delta.poznan.pl>  
 POL; 60-713 Poznań; Graniczna 10  
 e-mail: [delta-opti@delta.poznan.pl](mailto:delta-opti@delta.poznan.pl); tel: +(48) 61 864 69 60



In the kit:



## PACKAGE

|                                  |                    |
|----------------------------------|--------------------|
| Dimensions (L x W x H): 0x0x0 mm | Gross Weight: 0 kg |
|----------------------------------|--------------------|