

Wireless Zone Monitor

Part noProEC-63-0001EMS

Product description EMS Conventional Interface Card

## **Conventional Interface Card (CIC) Installation Guide**







## Specification

Operating temperature	-10 to +55 °C
Storage temperature	5 to 30 °C
Humidity	0 to 95% non-condensing
Supply	Powered from the zone interface monitor
Current drawn from connected panel (max.)	6 mA
Voltage (max.)	50 VDC
IP rating	IP65 (when fitted inside zone interface monitor)
Dimensions (W x H x D)	110 x 50 x 10 mm
Weight	0.05 kg
Location	Type A: For indoor use

## **Regulatory information**

Manufacturer	Carrier Manufacturing Polska Sp. Z o.o. Ul. Kolejowa 24. 39-100 Ropczyce, Poland
Year of manufacture	See devices serial number label
Certification	CE 14
Certification body	0905
CPR DoP	0359-CPR-00436
Approved to	EN54-18:2005. Fire detection and fire alarm systems. Part 18: Input/output devices.
European Union directives	EMS declares that this device is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.emsgroup.co.uk
	2012/19/EU (WEEE directive): Products marked with this symbol cannot be disposed of as unsorted municipal waste in the European Union. For recycling, return this product to your local supplier upon purchase of equivalent new equipment, or dispose of it at designated collection points

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