MONITORING SYSTEMS
RL225
CPC SP-ir Gas Leak Detection Interface

For connection of CPC gas leak detection systems to the JTL network.

- Networked product
- Fully integrated within the controls network
- Set up parameters maintained through restart

Product Data

The RL225 interface module connects the CPC SP-ir leak detection equipment to the JTL network. Up to 31 areas can be monitored with this interface.

The leak concentration of each area in averaged over an adjustable period. The current and average concentrations are then available to the alarm system via the JTL network.

Hardware

Technical Specification

CPC communication port ..... RS485 2 wire
CPC communication protocol ..... Modbus RTU
CPC communication speed ..... 9600 baud
Network Communications port ..... RS485 2 wire
Network Communications protocol ..... JTL Jnet zone protocol
Network Communications speed ..... 4800 baud

Dimensions (L x W x H) ..... 105 x 120 x 79 mm
Weight ..... 0.31 kg

Power supply (Standard) ..... 100-240 V 50/60 Hz

Ordering Information

RL225 ..... for 31 areas

This unit conforms with the relevant EU standards when fitted in accordance with its installation instructions.

Doc No. 04887 RL225.pmd Issue 1 Nov 2017

JTL Systems Limited

Head Office tel: 44 (0)1635 263646
Technical Support Centre tel: 44 (0) 871 3157535
Monitoring Centre tel: 44 (0)871 3157531

PRODUCT DATA