



MONITORING SYSTEMS SS-CBISS-ARMS2 CBISS Gas Leak Detection Interface



For connection of CBISS 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 SS-CBISS-ARMS2 comprises a wall mounting enclosure containing an RL270 interface module which connects the CBISS leak detection equipment to the JTL network. Up to 16 areas can be monitored with this interface.

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

Hardware

Technical Specification

CBISS interfaces	RS485 2 wire
CBISS communication protocol	Modbus RTU
CBISS communication speed	19200 baud
JTL Network Communications port	RS485 2 wire
JTL Network Communications protocol	JTL Jnet zone protocol
JTL Network Communications speed	4800 baud
Dimensions (L x W x H)	300x 300 x 105 mm
Weight	5 kg
Power supply (Standard)	230 V 48-62 Hz

Ordering Information

SS-CBISS-ARMS2 for 16 areas



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

Doc No. 04685 SS-CBISS-ARMS2.pmd Issue 0 June 2016

JTL Systems Limited

Head Office
Technical Support Centre
Monitoring Centre

tel: 44 (0)1635 263646
tel: 44 (0) 871 3157535
tel: 44 (0)871 3157531