



NETWORK SYSTEMS

Mini Central Network System - Server Only



- Provides due diligence records
- Alarm management
- Full alarm reporting capabilities
- Secure software access licensing
- Wall mounting
- IP addressable
- Broadband router
- JTL Cloud support
- JTL siteEngineer support
- PC modem

Product Data

Product Description

The Central network system includes a server PC with connects to JTL.

Network controller gathers information by polling networked devices in turn.

Data Access

Data from the JTL network is automatically stored on the server every 15 minutes. The data recorded depends on the connected device and includes temperatures, pressures, humidity, energy meter readings and event history.

Alarms

Alarms can be communicated via the network controller to an on-site alarm annunciator, dial-out relay and/or an off-site alarm central station.

Alarms can be accepted on-site using the Touchscreen Client PC, and the historic events preceeding the alarm can be investigated.

Datalogging

Datalogs can be accessed remotely and can be downloaded for off-site archiving.

Data Manipulation

Fixture monitoring can be disabled for cleaning or maintenance and adjustments can be made, subject to access rights.

JTL Cloud

When broadband is available the server connects to the JTL cloud for remote access.

Hardware

Network communications ports	1
ADSL router	1

Technical Specification

Server Operating system	CentOS Linux
Hard disk capacity	160 Gb
RAM	2Gb
Ethernet port (TCP/IP)	10/100/1000 MHz
Dimensions (H x W x D)	450 x 310 x 310
Unit weight	13kg
Power supply (Standard)	230 V 50-60 Hz

Ordering Information

Contact JTL sales



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

Doc No. 04494-MinRack-FPSpmd Issue 1 May 2015

JTL Systems Limited

Head Office	Newbury	tel: 44 (0)1635 263646
Technical Support Centre	Newbury	tel: 44 (0)870 321 8585
Monitoring Centre	Sunderland	tel: 44 (0)870 3215791