



MONITORING SYSTEMS

SS-ENERGY2-1 Shop Service Energy Panel with network timer



For on site and remote energy monitoring and datalogging.

- Networked product
- Datalogging at board level
- All logs available remotely using JTL remote access software
- Set up parameters maintained for restart



Product Data

Energy Monitoring

Total kilowatt hours and average consumption over user definable periods are recorded. The SS-Energy2-1 also indicates calculated maximum demand on 30 minute intervals.

Datalogging

Provides comprehensive data storage when connected to a JTL Network.

Remote Access

If operating within a JTL Network datalogs can be viewed remotely.

Hardware

Data logging memory capacity 1000 points

Technical Specification

Energy increment 0.01 - 25 kWh/pulse
Totalizer capacity 9999999.9 kWh

Communications port..... RS485 2 wire
Communications data rate 4800 baud
Communications protocol..... JTL Jnet zone protocol

Unit dimensions (L x W x H) 300x 300 x 105 mm
Unit weight 4.65 kg

Power supply (standard) 230 V 48-62 Hz

Ordering Information

SS-ENERGY2-1 Shop Service Energy Panel



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

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