

SCREEN RECORDER, KD6

KD641100M0

KD6 SCREEN RECORDER 230V 6R OUT

- Easy and intuitive servicing based on the graphical Windows 3.5" TFT type colour LCD display,
- Up to 60 logical channels (max. up to 8 analog channels),
- Internal memory 8 GB.
- External dimension: 96 x 96 x 77 mm



PRODUCT DESCRIPTION

The new KD6 from Lumel has an easy and intuitive servicing based on the graphical Windows 3.5" TFT type colour LCD display. With up to 60 logical channels (max. up to 8 analog channels).

The Input options include

1. Measuring Programmable (0,4 or 8)
2. Binary (0,4 or 8)
3. Modbus RTU Master (10 devices, 10 registers each)

The output options include:

1. Relay (0, 4, 6, 8 or 12)
2. Analog (0, 4 or 8)
3. Auxiliary power supply 24V d.c. / 30mA

Depending on needs, the user has the choice of following communication interfaces: RS-485 MODBUS (Master and Slave), ETHERNET (MODBUS TCP/IP, WWW, FTP, NTP,DHCP), USB Host 2.0. Also, possibility to exchange of configuration data between the recorder and PC through the USB interface. The server WWW allows you to view the current state of the recorder through any web browser,

Features

1. Internal memory 8 GB.
2. Advanced mathematical functions on measured values,
3. Archiving and visualisation of measuring data transmitted to KD6 from external devices via RS-485 MODBUS.
4. External dimension: 96 x 96 x 77 mm
5. Supply voltage: 85...253V a.c., 90...300V d.c. or 20...60V d.c.