

Power/Energy Monitors for Various Open Networks

- Single-phase 2-wire and 3-wire, three-phase 3-wire and 4-wire systems
- IP 52 front panel
- Various network communication and Ao/Do combinations selectable
- Up to 31st harmonic distortion measurement
- Software lock

L53U

DIN rail mounted



53U

96-mm square panel size



54U / 54UC / 54UL

110-mm square panel size



- Modbus + Di/Do
- Ao x 4 points

Modbus

- Modbus + Di/Do
- Ao x 2 points + Di/Do
- Ao x 4 points

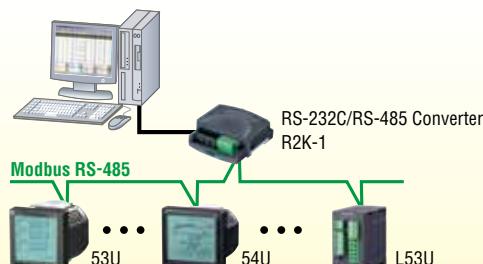
Modbus

- Ao x 4 points
- Di/Do

Modbus CC-Link LonWORKS

Monitoring and Storing Measured/Computed Values on the PC

The PC Recorder Light MSR128LU dedicated for energy monitors is free for downloading from our web site.

**NEW**

LSMT4

- 10 analog outputs
- 2 Wh pulse outputs

**NEW**

R7MW TU, R7EW TU, R7CW TU, R7LW TU

- Clamp-on current sensor use: easy installation
- 2 systems input



Modbus Ethernet CC-Link LonWORKS

NEW

R9MW TU, R9EW TU, R9CW TU, R9LW TU

- Clamp-on current sensor use: easy installation
- Up to 8 systems input
- Time stamped data logging in SD card



Modbus Ethernet CC-Link LonWORKS

For more information VISIT:

<http://www.m-system.com/>

Contact us:

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M-SYSTEM