MEDIA
Monitor MM04

Applications:

- Monitoring of electrical energy consumption - monitors energy consumption by counting meter pulses
- Tracking of other resources - water use or number of passes through an IR barrier
- Remote access and control via LAN

12–24 V DC

MQTT protocol

SNMP protocol

MODBUS TCP

Characteristics:

- Inputs: 4 optocoupled binary inputs, designed for 10-24V DC input voltage.
- Automatically convert the value of consumed resources into a specified currency.
- Built-in webpage and HTTP GET, Modbus TCP, SNMP, MQTT communication protocols support.

Technical characteristics

Power supply	Passive PoE 10-24V DC	10-24V DC, 3,5mm screw terminal	
Power consumption	Max. 1,5W		
Inputs	4 optocoupled inputs	Input type: optocoupler	Maximum input voltage: 24V DC
Communication	Ethernet 10Mbps, RJ45 port		
Enclosure	IP rating: IP30		
Operating temperature	From -10°C to +55°C		

Version	Catalogue number
Media Monitor MM04	WS-0020-0000-00