**ProData 2 data logger**

- Auxiliary voltage 20V - 250V AC (45..65Hz) or

20V - 300V DC

- 1 RS 485 interface (Modbus RTU, Slave,

up to 115 kbps)

- 1 Ethernet interface (Modbus TCP, NTP)

- 15 digital / pulse inputs (24VDC)

- 3 digital outputs (24V/50mA), switchable via Modbus,

weekly timer,

- 1 temperature measuring input (PT100/PT1000)3-wire

- 32 MB flash memory

- Clock and battery function

- 64 weekly timers

- Limit value and temperature monitoring

- Tariff switching

- Modbus Ethernet gateway functionality

- Storage of minimum and maximum values

(with time stamp)

- Configurable recordings, readable via RS485 and

Ethernet

- Mounting on top-hat rail (35 mm)

- Dimensions: 107.5 x 90 x 46 mm (6 TE)

- CE and UL compliant

Delivery includes:

Mounting accessories, documentation, matching of the design to the practical application as well as the measured variables incl. their recording intervals, compatible residual current transformer set, configuration and parameterisation of the device,delivery, mounting as well as connection.

Make: Janitza electronics GmbH

Type: ProData 2

Item no.: 5224011