

Solör 1
01571808

ADFweb.com - Configurator SW67059 - Modbus Master / M-Bus Slave

SW67059
Modbus Master / M-Bus Slave - Converter

Begin

Opened Configuration of the Converter :
Solör_1

Step 1

New Configuration

Open Configuration

Step 2

Set Communication

Step 3

M-Bus

Step 4

Update Device UDP

www.ADFweb.com

ADFweb.com - Set Communication

SW67059
Set Communication Setting

1. Select Device

Select Device

HD67059-B2 (Ethernet Update)

2. M-Bus

Baudrate

2400

Parity

EVEN

3. Modbus Master

Serial

RS485

Baudrate

9600

Parity

NONE

TimeOut (ms)

1000

Cyclic Delay (ms)

100

Protocol

Modbus RTU

4. Ethernet

IP Address

192

168

0

10

SubNet Mask

255

255

255

0

☐ Gateway

192

168

0

1

OK

Cancel

ADFweb.com - M-Bus Network

SW67059
M-Bus Network

M-Bus Network

> Primary Address 1 - Secondary Address 1571808 - Flöde_LRF_3000S_1

Nodes

Variables

Description

Flöde_LRF_3000S_1

Primary Address

1

Secondary Address

1571808

ADD NODE

OK

Cancel

Import Network

M-Bus Network

SW67059

M-Bus Network

M-Bus Network

- Primary Address 1 - Secondary Address 1571808 - Flöde_LRF_3000S_
 - VAR - Aktuell Flöde/s
 - VAR - Aktuell Flöde/m
 - VAR - Aktuell Flöde/h
 - VAR - Summerat Flöde

Variables

☒ Enable Variable

Slave ID

1

Type of Data

Holding Register

Modbus Register

1

Number of Points

2

Swap

None

Description

Aktuell Flöde/s

Type of Data

Volume (m³)

Function Field

Instantaneous Value

Dimension (bit)

32 Real

Length(Variable Len)

0

Unit

0

Scale

$m^3 * (10^{-6})$

Storage Number

0

Tariff

0

VIFE

Not Selected

MODIFY VARIABLE

OK

Cancel

Import Network

M-Bus Network

SW67059

M-Bus Network

M-Bus Network

- Primary Address 1 - Secondary Address 1571808 - Flöde_LRF_3000S_
 - VAR - Aktuell Flöde/s
 - VAR - Aktuell Flöde/m
 - VAR - Aktuell Flöde/h
 - VAR - Summerat Flöde

Variables

☒ Enable Variable

Slave ID

1

Type of Data

Holding Register

Modbus Register

3

Number of Points

2

Swap

None

Description

Aktuell Flöde/m

Type of Data

Volume (m³)

Function Field

Instantaneous Value

Dimension (bit)

32 Real

Length(Variable Len)

0

Unit

0

Scale

$m^3 * (10^{-6})$

Storage Number

0

Tariff

0

VIFE

Not Selected

MODIFY VARIABLE

OK

Cancel

Import Network

M-Bus Network

SW67059

M-Bus Network

M-Bus Network

▼ Primary Address 1 - Secondary Address 1571808 - Flöde_LRF_3000S_

VAR - Aktuell Flöde/s

VAR - Aktuell Flöde/m

VAR - Aktuell Flöde/h

VAR - Summerat Flöde

Variables

☒ Enable Variable

Slave ID

1

Type of Data

Holding Register

Modbus Register

5

Number of Points

2

Swap

None

Description

Aktuell Flöde/h

Type of Data

Volume (m³)

Function Field

Instantaneous Value

Dimension (bit)

32 Real

Length(Variable Len)

0

Unit

0

Scale

m^3 * (10 ^ -6)

Storage Number

0

Tariff

0

VIFE

Not Selected

MODIFY VARIABLE

OK

Cancel

Import Network

M-Bus Network

SW67059

M-Bus Network

M-Bus Network

▼ Primary Address 1 - Secondary Address 1571808 - Flöde_LRF_3000S_

VAR - Aktuell Flöde/s

VAR - Aktuell Flöde/m

VAR - Aktuell Flöde/h

VAR - Summerat Flöde

Variables

☒ Enable Variable

Slave ID

1

Type of Data

Holding Register

Modbus Register

9

Number of Points

2

Swap

None

Description

Summerat Flöde

Type of Data

Volume (m³)

Function Field

Instantaneous Value

Dimension (bit)

32

Length(Variable Len)

0

Unit

0

Scale

m^3 * (10 ^ -6)

Storage Number

0

Tariff

0

VIFE

Not Selected

MODIFY VARIABLE

OK

Cancel

Import Network