Успешно обработано

ID: 0

Num: 1

Mqtt: devices/sensor1

Invid: G-044322

UnitGUID: 01749246-95f6-57db-b7c3-2ae0e8be671f

MsgID: cold7_Defrost_status

Text: Разморозка

Context: example_environment

Class: waiting

Level: 100

Area: LOCAL

Addr: cold7_status.Defrost_status

Block: false

Type: EXAMPLE_TYPE_1

Bit: 4

InvertBit: false

ID: 0

Num: 2

Mqtt: devices/sensor2

Invid: G-044322

UnitGUID: 01749246-95f6-57db-b7c3-2ae0e8be671f

MsgID: cold7_VentSK_status

Text: Вентилятор

Context: example_environment

Class: working

Level: 100

Area: LOCAL

Addr: cold7_status.VentSK_status

Block: false

Type: EXAMPLE_TYPE_2

Bit: 1

InvertBit: true

ID: 0

Num: 3

Mqtt: devices/sensor1

Invid: G-044322

UnitGUID: 01749246-95f6-57db-b7c3-2ae0e8be671f

MsgID: cold7_ComprSK_status

Text: Компрессор

Context: example_environment2

Class: working

Level: 100

Area: LOCAL

Addr: cold7_status.ComprSK_status

Block: true

Type: EXAMPLE_TYPE_1

Bit: 2

InvertBit: true

ID: 0

Num: 4

Mqtt: devices/sensor2

Invid: G-044322

UnitGUID: 01749246-95f6-57db-b7c3-2ae0e8be671f

MsgID: cold7_Temp_Al_HH

Text: Высокая температура

Context: example_environment

Class: alarm

Level: 100

Area: LOCAL

Addr: cold7_status.Temp_Al_HH

Block: false

Type: EXAMPLE_TYPE_1

Bit: 1

InvertBit: false