

ZMNHJD

Qubino / Flush Pilot

Firmware Range: All Versions

Product Manufacturer: 0x0159

Product Identifiers: 0x0004:0x0051

Association Groups (5)

ID	Label	Auto Assigned	Max Nodes
1	Lifeline Reserved for communication with the main controller	✓	1
2	Multilevel Triggered at changes of state/value of the Flush pilot wire		99
3	Basic on/off Triggered at change of the input I1 state and reflecting its state		99
4	Basic on/off - input I2 Triggered at change of the input I2 state and reflecting its state		99
5	Basic on/off - input I3 Triggered at change of the input I3 state and reflecting its state		99

Configuration Parameters (10)

Parameter Number	Parameter Specification						
1 Read/Write	Input 1 switch type Possible Values: <table border="1"><thead><tr><th>Value</th><th>Label</th></tr></thead><tbody><tr><td>0</td><td>mono-stable switch type (push button)</td></tr><tr><td>1</td><td>bi-stable switch type</td></tr></tbody></table>	Value	Label	0	mono-stable switch type (push button)	1	bi-stable switch type
Value	Label						
0	mono-stable switch type (push button)						
1	bi-stable switch type						
2 Read/Write	Input 2 switch type Possible Values: <table border="1"><thead><tr><th>Value</th><th>Label</th></tr></thead><tbody><tr><td>0</td><td>mono-stable switch type (push button)</td></tr><tr><td>1</td><td>bi-stable switch type</td></tr></tbody></table>	Value	Label	0	mono-stable switch type (push button)	1	bi-stable switch type
Value	Label						
0	mono-stable switch type (push button)						
1	bi-stable switch type						

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Read/Write

Input 3 switch type

Possible Values:

Value	Label
0	mono-stable switch type (push button)
1	bi-stable switch type

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Read/Write

Input 1 contact type

Possible Values:

Value	Label
0	NO (normally open) input type
1	NC (normally close) input type

5

Read/Write

Input 2 contact type

Possible Values:

Value	Label
0	NO (normally open) input type
1	NC (normally close) input type

6

Read/Write

Input 3 contact type

Possible Values:

Value	Label
0	NO (normally open) input type
1	NC (normally close) input type

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Read/Write

Input 1 operation mode selection

Possible Values:

Value	Label
0	Button does not influence on selected mode
1	Comfort
2	Comfort-1°C
3	Comfort-2°C
4	Eco Mode
5	Frost Protection
6	Stop

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Read/Write

Input 2 operation mode selection

Possible Values:

Value	Label
0	Button does not influence on selected mode
1	Comfort
2	Comfort-1°C
3	Comfort-2°C
4	Eco Mode
5	Frost Protection
6	Stop

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Read/Write

Input 3 operation mode selection

Possible Values:

Value	Label
0	Button does not influence on selected mode
1	Comfort
2	Comfort-1°C
3	Comfort-2°C
4	Eco Mode
5	Frost Protection
6	Stop

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Read/Write

State After Power Failure

Possible Values:

Value	Label
0	Previous state
1	Always off