



## Z-Wave Protocol Implementation Conformance Statement

### Qubino Flush 2 relays

#### General Information

**Product Identifier:** ZMNH  
**Brand Name:** QUBINO  
**Product Version:** App: 5.0  
**Z-Wave Certification #:** ZC10-15100010

#### Z-Wave Product Information

Supports Z-Wave Beaming Technology? Yes  
Supports Z-Wave Network Security? Yes  
Supports Z-Wave AES-128 Security S0? No  
Supports Security S2? No  
SmartStart Compatible? No

#### Z-Wave Technical Information

**Z-Wave Frequency:** CEPT (Europe)  
**Z-Wave Product ID:** 0x0051  
**Z-Wave Product Type:** 0x0002  
**Z-Wave Hardware Platform:** ZM5202  
**Z-Wave Development Kit Version:** 6.51.06  
**Z-Wave Library Type:** Enhanced 232 Slave  
**Z-Wave Device Type / Role Type:** On/Off Power Switch / Always On Slave

#### Association Group Information

Group # / Max	Description
<b>Nodes</b>	
1 / 1	Lifeline group (reserved for communication with the main controller), 1 node allowed.
2 / 16	basic on/off (triggered at change of the output Q1 state and reflecting its state) up to 16 nodes.
3 / 16	switch binary report (triggered at change of the output Q1 state and reflecting its state) up to 16 nodes.
4 / 16	power meter report (triggered at change of the output Q1 state) up to 16 nodes.

## Z-Wave Protocol Implementation Conformance Statement

### (Continued)

#### Qubino Flush 2 relays

- 5 / 16 basic on/off (triggered at change of the output Q2 state and reflecting its state) up to 16 nodes.
- 6 / 16 switch binary report (triggered at change of the output Q2 state and reflecting its state) up to 16 nodes.
- 7 / 16 power meter report (triggered at change of the output Q2 state) up to 16 nodes.
- 8 / 16 multilevel sensor report (triggered at change of temperature sensor) up to 16 nodes.