

## Z-Wave Protocol Implementation Conformance Statement

### Vitrum VI EU on-off 6 triac 916.0 MHz

#### General Information

|                                |                      |
|--------------------------------|----------------------|
| <b>Product Identifier:</b>     | 01EE6S263            |
| <b>Brand Name:</b>             | Vitrum               |
| <b>Product Version:</b>        | HW: 1 FW: 5.50:01.01 |
| <b>Z-Wave Certification #:</b> | ZC10-20076946        |

#### Product Features

|   |                       |
|---|-----------------------|
| <b>Switch Type</b>                      | Decorator Paddle Push |
| <b>Z-Wave Scene Type</b>                | Central Scene         |
| <b>Firmware Updatable</b>               | Not Updatable         |
| <b>Loads Controlled</b>                 | 10                    |
| <b>Neutral Wire Required</b>            | No                    |
| <b>Switch Load Capacity Current</b>     |                       |
| <b>Switch Load Capacity Volt-Ampere</b> |                       |
| <b>Switch Load Capacity Watts</b>       |                       |

#### 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?                | Yes: S2 Unauthenticated |
| SmartStart Compatible?               | No                      |

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(Continued)

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## Z-Wave Technical Information

|  |                                       |
|--|---------------------------------------|
| <b>Z-Wave Frequency:</b>               | Israel                                |
| <b>Z-Wave Product ID:</b>              | 0x2062                                |
| <b>Z-Wave Product Type:</b>            | 0x8161                                |
| <b>Z-Wave Hardware Platform:</b>       | ZM5202                                |
| <b>Z-Wave Development Kit Version:</b> | 6.71.03                               |
| <b>Z-Wave Library Type:</b>            | Enhanced 232 Slave                    |
| <b>Z-Wave Device Type / Role Type:</b> | On/Off Power Switch / Always On Slave |

## Association Group Information

**Group # / Max Description**

### Nodes

|        |  |
|--------|--|
| 1 / 20 | Lifeline report Add Controller Node ID to the list of Node ID destinations belonging to the Lifeline Group, in order to let the controller receive Central Scene Notification report and Device Reset Locally Notification reports. Lifeline report with End Point information Add both Controller Node ID and Controller End Point to the list of End Points belonging to the Lifeline Group, in order to let the controller receive Central Scene Notification report with the End Point source address information. That may be achieved by sending the Multichannel Association Set Command Class and filling "Multi Channel Node ID" field with the Controller Node ID and "End Point" field with the Controller End Point. |
| 2 / 20 | Add Node IDs to the list of Node ID destinations belonging to the Button 1 Control group in order control the added nodes by sending Basic Set commands.   |
| 3 / 20 | Add Node IDs to the list of Node ID destinations belonging to the Button 2 Control group in order to control the added nodes by sending Basic Set commands.  |
| 4 / 20 | Add Node IDs to the list of Node ID destinations belonging to the Button 3 Control group in order to control the added nodes by sending Basic Set commands.  |
| 5 / 20 | Add Node IDs to the list of Node ID destinations belonging to the Button 4 Control group in order to control the added nodes by sending Basic Set commands.  |
| 6 / 20 | Add Node IDs to the list of Node ID destinations belonging to the Button 5 Control group in order to control the added nodes by sending Basic Set commands.  |
| 7 / 20 | Add Node IDs to the list of Node ID destinations belonging to the Button 6 Control group in order to control the added nodes by sending Basic Set commands.  |

### Supported Command Classes (17):

|                          |                              |
|--------------------------|------------------------------|
| Association Group Info   | Association V2               |
| Basic                    | Central Scene V3             |
| Configuration V2         | Device Reset Locally         |
| Manufacturer Specific V2 | Multi-Channel Association V3 |
| Multi-Channel V4         | Node Naming                  |
| Powerlevel               | Security S2                  |
| Supervision              | Switch Binary                |