

Z-Wave Protocol Implementation Conformance Statement

Basic Remote Control Z-Wave

General Information

Product Identifier:	BRZ1
Brand Name:	Graber
Product Version:	HW: 255 FW: 187.65
Z-Wave Certification #:	ZC10-16055084

Product Features

Switch Type	Push Button with Indicator
Window Covering Control Features	Endpoint Aware
Battery Quantity	1
Battery Type	CR2430 Lithium Coin
Color	White
Firmware Updatable	Not Updatable
Switch Load Capacity Current	.05
Z-Wave Scene Type	Central Scene
Switch Load Capacity Watts	.15

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

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(Continued)

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Z-Wave Technical Information

Z-Wave Frequency:	U.S. / Canada / Mexico
Z-Wave Product ID:	0x5A31
Z-Wave Product Type:	0x4252
Z-Wave Hardware Platform:	ZM5101
Z-Wave Development Kit Version:	6.61.00
Z-Wave Library Type:	Portable Controller
Z-Wave Device Type / Role Type:	Remote Control - Simple / Portable Controller

Association Group Information

Group # / Max Description

Nodes

- | | |
|--------|---|
| 1 / 1 | Association Group #1 is dedicated Lifeline to primary control, primarily used for battery status reports, central scene cc, local reset cc. |
| 2 / 12 | Association Group #2 is dedicated for slave shades. Primary control commands, SWITCH_MULTILEVEL_CC, |

Controlled Command Classes (7):

Association Group Information V1	Association V2
Basic V2	Central Scene V2
Switch Binary V2	Switch Multilevel V4
Wake Up V2	