

## Z-Wave Protocol Implementation Conformance Statement

### Dimmer/Switch

#### General Information

<b>Product Identifier:</b>	LT-3300
<b>Brand Name:</b>	URC
<b>Product Version:</b>	HW: 01 FW: 01.00
<b>Z-Wave Certification #:</b>	ZC14-23030210

#### Product Features

<b>Electric Load Type</b>	Dimmable Fluorescent Dimmable LED Fluorescent Incandescent LED
<b>Firmware Updatable</b>	Updatable by Consumer by RF
<b>Switch Load Capacity Watts</b>	600W - Incandescent, 300W - LED, 150W - CFL
<b>Switch Type</b>	Decorator Paddle Push with Indicator
<b>Z-Wave Scene Type</b>	Central Scene

#### Z-Wave Product Information

Supports Z-Wave Beaming Technology?	Yes
Supports Z-Wave Network Security?	Yes
Supports Z-Wave AES-128 Security S0?	Yes
Supports Security S2?	Yes: S2 Authenticated, S2 Unauthenticated
SmartStart Compatible?	Yes

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(Continued)

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## Z-Wave Technical Information

**Z-Wave Frequency:** U.S. / Canada / Mexico, US\_LR  
**Z-Wave Product ID:** 0x0003  
**Z-Wave Product Type:**  
**Z-Wave Hardware Platform:** ZGM230SA  
**Z-Wave Development Kit Version:** 7.18.1  
**Z-Wave Library Type:** Enhanced End Node 232  
**Z-Wave Device Type / Role Type:** Multilevel Switch DT / Always On Slave

## Association Group Information

**Group # / Max Description**

### Nodes

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3 / 10

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### Supported Command Classes (20):

Association Group Information (AGI) V3	Association V2
Basic V2	Central Scene V3
Configuration V4	Device Reset Locally
Firmware Update Meta Data V5	Indicator V3
Manufacturer Specific V2	Meter V2
Multi Channel Association V3	Multilevel Switch V4
Powerlevel	Protection V2
Security 0	Security 2
Supervision	Transport Service V2
Version V3	Z-Wave Plus Info V2