

Z-Wave Protocol Implementation Conformance Statement

RS LED D2 Z-Wave

General Information

Product Identifier:	6772
Brand Name:	Steinel GmbH
Product Version:	HW: 1 FW: 1.00:01.00
Z-Wave Certification #:	ZC10-17035489

Product Features

Supported Notification Types	Home Security System
Switch Load Capacity Watts	11
Sensors	Luminance Motion/No Motion (Binary)
Switch Load Capacity Current	0,070
Switch Load Capacity Volt-Ampere	17
Z-Wave Scene Type	Scene
Firmware Updatable	Updatable by Consumer by RF
Outdoor Use	No
Neutral Wire Required	No
Electric Load Type	LED
Color	White

Z-Wave Product Information

Supports Z-Wave Beaming Technology?	Yes
Supports Z-Wave Network Security?	Yes

Z-Wave Protocol Implementation Conformance Statement

(Continued)

RS LED D2 Z-Wave

Z-Wave Technical Information

Z-Wave Frequency:	CEPT (Europe)
Z-Wave Product ID:	0x1A74
Z-Wave Product Type:	0x0001
Z-Wave Hardware Platform:	ZM5202
Z-Wave Development Kit Version:	6.51.09
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

Nodes

1 / 1	Z-Wave Plus Lifeline - Device Reset Locally - Notifications: 0x09 (System) – Hardware failure with manufacturer proprietary code (0x03) 0x09 (System) – Software failure with manufacturer proprietary code (0x04) 0x07 (Home security) – Motion Begin event (0x08) 0x07 (Home security) – Motion End event (0x00, 0x08) - Binary Switch Report – lamp state - Multilevel Sensor Report – value of internal ambient light sensor
2 / 16	On/Off Control -Basic Set
3 / 16	Motion begin/end - Notifications: 0x07 (Home security) – Motion Begin event (0x08) 0x07 (Home security) – Motion End event (0x00, 0x08)
4 / 16	Ambient light - Multilevel Sensor Report – value of internal ambient light sensor

Supported Command Classes (20):

Application Status	Association Group Info
Association V2	Basic
Configuration	Device Reset Locally
Firmware Update Meta-Data V3	Manufacturer Specific
Multi-Channel Association V3	Multi-Channel V4
Node Naming	Notification V4
Powerlevel	Scene Activation
Scene Actuator Conf	Sensor Multilevel V4
Switch All	Switch Binary
Version V2	Z-Wave Plus Info V2

Controlled Command Classes (1):

Basic