

Model: 14291 / ZW4005

ADVANCED OPERATION

The following Advanced Operation parameters require that you have an advanced controller like the JASCO model 45601 LCD remote. Advanced remotes from other manufacturers may also be able to change these settings; however, basic remotes do not have this capability.

All On/All Off

Depending upon your primary controller, the 45709 switch can be set to respond to ALL ON and ALL OFF commands in up to four different ways. Some controllers may not be able to change the response from its default setting. Please refer to your controller's instructions for information on whether or not it supports the configuration function and if so, how to change this setting.

The four possible responses are:

It **will** respond to ALL ON and the ALL OFF command (default).

It **will not** respond to ALL ON or ALL OFF commands.

It **will** respond to the ALL OFF command but **will not** respond to the ALL ON command.

It **will** respond to the ALL ON command but **will not** respond to the ALL OFF command.

LED Light

When shipped from the factory, the LED is set to turn ON when the connected light is turned OFF. This is the default setting and can be changed if your primary controller supports the node configuration function. To make the LED turn ON when the light is turned ON, change parameter 3's value to "1". To turn the LED OFF at all times, change parameter 3's value to 2.

- **Parameter No: 3**

- **Length: 1 Byte**

- **Valid Values = 0, 1 or 2 (default 0)**

Invert Switch

If the switch is accidentally installed upside down with "On" at the bottom and "Off" at the top, the default On/Off rocker settings can be reversed by changing parameter 4's value to "1".

- **Parameter No: 4**

- **Length: 1 Byte**

- **Valid Values = 0 or 1 (default 0)**

Z-Wave Plus Interoperability Statement

This product can be included and operated in any Z-Wave network with other Z-Wave certified devices from other manufacturers and/or other applications. All non-battery operated nodes within the network will act as repeaters regardless of vendor to increase reliability of the network.

Association Group Statement

- This device supports Association Command Class (3 Groups)
- Association Group 1 supports Lifeline, Binary Switch Report
- Association Group 2 supports Basic Set and is controlled with the local load
- Association Group 3 supports Basic Set and is controlled by double pressing the On or Off button
- Each Association Group supports 5 total nodes

Supported Command Classes

Association Group Information
Association V2
Basic
Configuration
CRC16 Encapsulation
Device Reset Local
Firmware Update MD V2
Manufacturer Specific
Powerlevel
Scene Activation
Scene Actuator Configuration
Switch Binary
Version V2
Z-Wave Plus Info V2

Controlled Command Classes

Basic