

## OVERVIEW

The xCella Wireless Rocker Switch communicates to xCella Remote Modules or Wireless Receivers using RDT wireless technology to deliver ON, OFF and manual dimming control.

The Wireless Rocker Switch is completely self-powered so there are no wires to run or batteries to replace, which reduces installation time and costs.

Available with one or two rockers, the Wireless Rocker Switch installs quickly and may be paired with an xCella Wireless system in seconds.

## FEATURES

- Pair and Play™ technology for fast installation
- Battery-free functionality
- 90 ft. maximum indoor range

## Warranty

Three-year limited warranty. Complete warranty terms located at:

[www.acuitybrands.com/CustomerResources/Terms\\_and\\_conditions.aspx](http://www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx)

**Note:** Actual performance may differ as a result of end-user environment and application.

Specifications subject to change without notice.

## SPECIFICATIONS

Color: White

Dimensions: 4.95" h x 3.22" w x 0.75" d (single)  
4.95" h x 4.4" w x 0.71" d (double)

Mounting: Surface, adhesive tape or screwed

Max. humidity: 10–90% non-condensing

Ambient temperature: 32–140° F (0–60° C)

Wireless protocol: RDT (902 MHz)

RF transmission output

power: 10mW

Certifications: FCC ID: SZV-STM300U

IC: 5713A-STM300U

**AcuityControls™**

xCella™

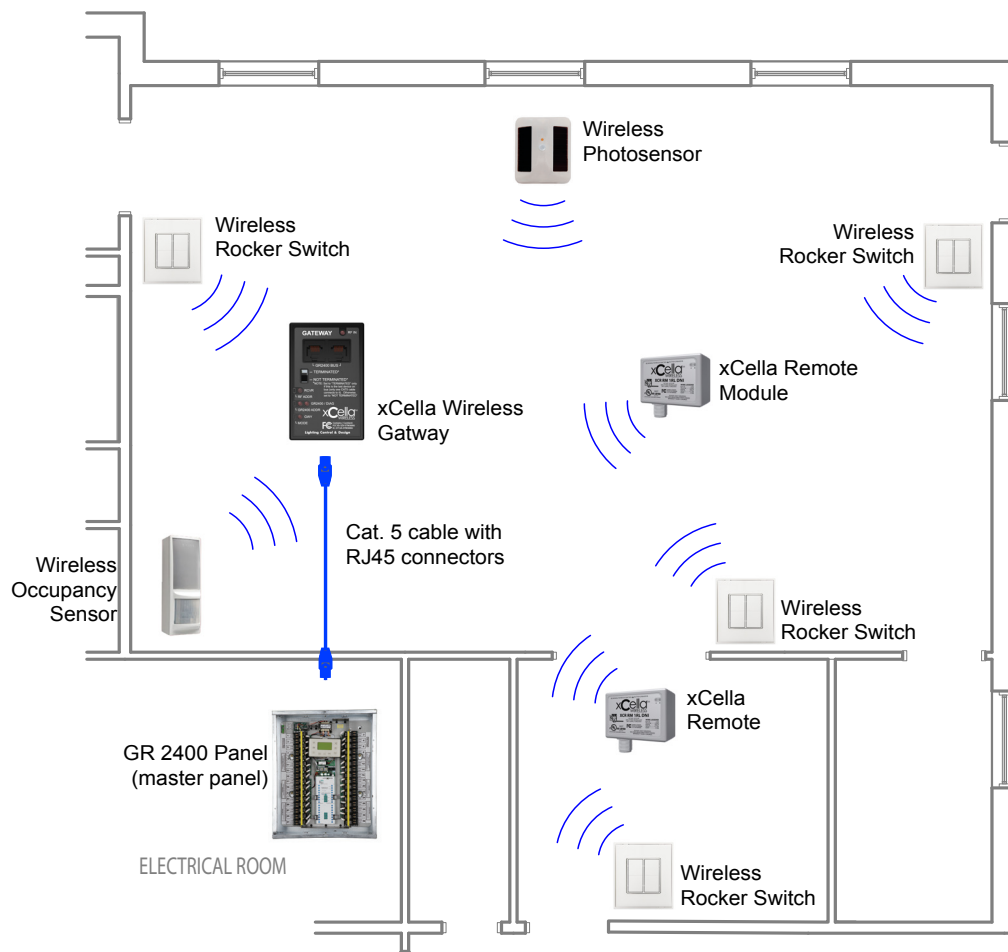
## xCella™ Wireless Rocker Switch



## ORDERING INFORMATION

Series		Button Type/Color	
XCR	Switch	1PWH	one button switch, single gang, pad style, white faceplate
		2PWH	two button switch, double gang, pad style, white faceplate

## OVERVIEW



**Note:**

1. Shown above is a networked solution. The xCella Wireless Gateway is not necessary for a stand-alone solution.
2. Wireless Rocker Switches and sensors must not be more than 90 ft. from xCella Remote Module.
3. Wireless devices must have a minimum clearance of 12" from reflective surfaces (metal surfaces, or grids of "rebar") to avoid signal cancellation.

Title 24 System Component