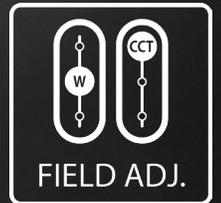


# RAB®

# SWISH® FA ISLAND



## The elegant center basket with field adjustability.

SWISH® FA ISLAND—welcome to our island.

### Field-adjustable flexibility.

One fixture does the work of six with field-adjustable lumen output and color temperature, helping to save shelf space, reduce carrying costs, and increase product availability. 2x2 Models can be set to 19/29/39W and 2x4 models can be set to 29/39/49W, both with the choice of 3500K or 4000K CCT. Output can be changed before, during and after installation.



#### Color Adjustable

2x2	3500K / 4000K
2x4	3500K / 4000K



#### Power Adjustable

2x2	19/29/39W
2x4	29/39/49W





100,000 HOURS



FLEXIBLE INSTALLATION



DIMMABLE



GLARE FREE



IC RATED



5-YEAR NO-COMPROMISE WARRANTY

RAB's warranty is subject to all terms and conditions found at [rablighting.com/warranty](http://rablighting.com/warranty)

## Different looks for different spaces.

The SWISH Island is the latest addition to our center basket category, with a unique, artistic design that lends a bit of sophistication to a room. Its edge-lit technology creates both direct and indirect light, and delivers soft, even output.



## Stay in control.

For additional energy savings and utility rebates, all models are available with a factory-installed Lightcloud® Controller or Sensor. A standalone microwave sensor is also available for occupancy and daylight sensing.



## Lightcloud® Blue enabled.

Available with factory-installed Lightcloud Blue compatibility, for use with our wireless, Bluetooth mesh control system.

## Lightcloud®



## Ordering Matrix

Product Family	Housing Size	Options
SWISHFA-ISLAND		
<b>2X2</b>	2' x 2'   Field-adjustable :19W/29W/39W   3500K/4000K Factory default: 29W @ 4000K	<b>Blank</b> No Option
<b>2X4</b>	2' x 4'   Field-adjustable : 29W/39W/49W   3500K/4000K Factory default: 39W @ 4000K	<b>/E</b> Battery Backup
		<b>/LC</b> Lightcloud® Controller
		<b>/LCS</b> Lightcloud® Sensor
		<b>/LCB</b> Lightcloud® Blue Sensor
		<b>/MVS</b> Microwave Occupancy Sensor
		<b>/LC/E</b> Lightcloud® Controller w/ Battery Backup
		<b>/LCS/E</b> Lightcloud® Sensor w/ Battery Backup
		<b>/MVS/E</b> Microwave Occupancy Sensor w/ Battery Backup
		<b>/LCB/E</b> Lightcloud® Blue Sensor w/ Battery Backup