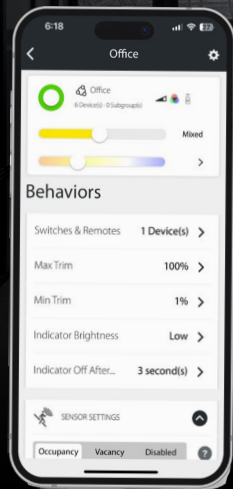


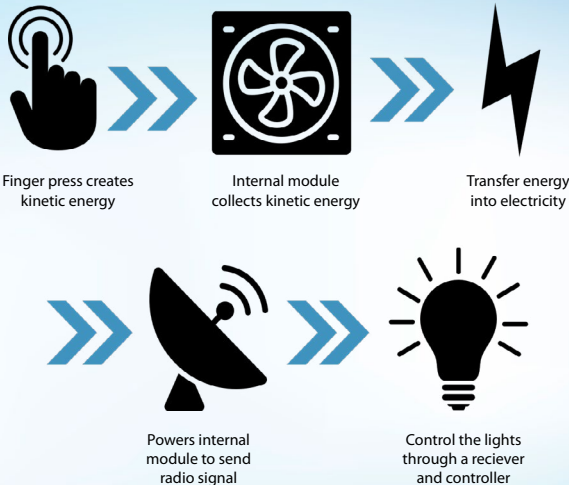
# RAB®



## Lightcloud®

# No power source required!

ZDIM kinetic switch—the ultimate in installation flexibility.



## No power source required.

This kinetic switch lets you wirelessly control hundreds of Lightcloud Blue-enabled lights. No electrical wiring, no batteries to replace, no maintenance hassles—your fingertip generates the power! The switch communicates with one Lightcloud Blue device which then acts as a proxy\* to control an entire group of lights.

*\*See product specification sheet for compatible proxy*



FEATURE PAGE



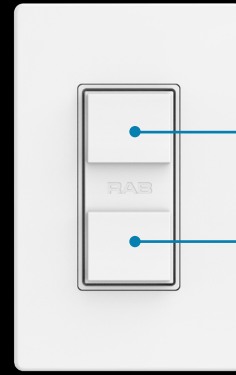
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# Lightcloud®

## Integration at your fingertips.

The easiest way to control hundreds of Lightcloud Blue-enabled lights:

- Can be installed anywhere
- Single press to turn on/off
- Press and hold to fade lights on/off to desired brightness
- Double press to turn lights on/off at their highest or lowest brightness level



On/Dim Up

Off/Dim Down

Switches & Remotes Product Selector Guide **RAB**

Product	Wired Switches			Wireless Switches			Remote
	XDIMLCB	XDIMD10LCB	XDIMLCBS	ZDIMLCB	ZDIMLCBS	ZDIM/SP/LCBS	LCBLUEREMOTE/W
Input Voltage	120V	120-277V	120V	120-277V	120-277V	Kinetic Power	Battery Powered
Neutral Wire	Optional	Required	Optional	Required	Required	—	—
Load Capacity	LED/CFL: 800W INCAN/FLX: 500W MEV: 400VA	10A@120V, 5A@277V	LED/CFL: 800W INCAN/FLX: 500W MEV: 400VA	—	—	—	—
Sensor	—	—	Passive Infrared & Change	—	Passive Infrared & Change	—	—
Button Controls	On/Off, Dim						On/Off, Dim, CCT

## Need battery power or integrated load control?

Explore our other families of switches and remotes to find the perfect fit for your needs!

[Learn More](#)

## Ordering Matrix

Product Family	Voltage	Color	Options
ZDIM	SP Self-Powered	BLANK Matte White	/LCB Lightcloud Blue



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