

RAB

SWISH34



Introducing the new, field-adjustable SWISH34.

Upgraded performance at an affordable price.

All new and even MORE bang for your buck!

The economical SWISH34 now boasts field-adjustable lumen output and color temperature to give you one single fixture that adapts to multiple lighting needs, simplifying inventory management while maximizing flexibility.

3500K

4000K

5000K





100,000-HOUR LED LIFESPAN



0-10V DIMMING



UNIVERSAL VOLTAGE



EMERGENCY BATTERY



WIRELESS NETWORKED CONTROLS



5-YEAR, LIMITED WARRANTY

RAB's warranty is subject to all terms and conditions found at rablighting.com/warranty



Smart sensing.

SWISH34 is available with various control options: a passive infrared (PIR) or microwave (MVS) occupancy sensor, Lightcloud Blue-enabled PIR or MVS sensor, or a Lightcloud Controller.



Passive infrared (PIR) detector with 120° sensing angle, step dimming and step hold time.



Capable of switching, dimming and power monitoring.



Occupancy, vacancy, and closed-loop daylight harvesting in one versatile sensor.



Perfect for every space.

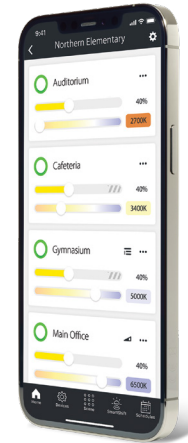
The SWISH34 enhances environments from office boardrooms to hospital corridors. Its professional appearance and smart controls make it ideal for commercial spaces, while its adaptable output suits educational, office, and healthcare facilities.

Lightcloud® Blue enabled.



RAB fixtures with an integrated Lightcloud Blue Controller and Micro Sensor meet LLLC requirements to maximize utility incentives*. Luminaire Level Lighting Controls (LLLC) are lighting products with wirelessly networked integrated sensors. Motion detectors manage your space for occupancy and vacancy sensing combined with daylight harvesting and data transmission.

*Contact your utility company for more information.



Ordering Matrix

Product Family	Size/Wattage	Color Temperature	Finish	Driver	Options
SWISH34	2X2 2x2 ft (30/25/18W) 2X4 2x4 ft (40/35/30W) 1X4 1x4 ft (30/25/18W)	Blank 3500/4000/5000K CCT Adjustable	Blank White	Blank 120-277V, 0-10V Dimming	No Option Battery Backup Microwave Occupancy Sensor PIR Sensor Lightcloud Blue PIR Sensor Lightcloud Blue MVS Sensor Lightcloud Controller Lightcloud Controller w/ Battery Backup Microwave Occupancy Sensor w/ Battery Backup Lightcloud Blue MVS Sensor w/ Battery Backup PIR Sensor w/ Battery Backup Lightcloud Blue PIR Sensor w/ Battery Backup