

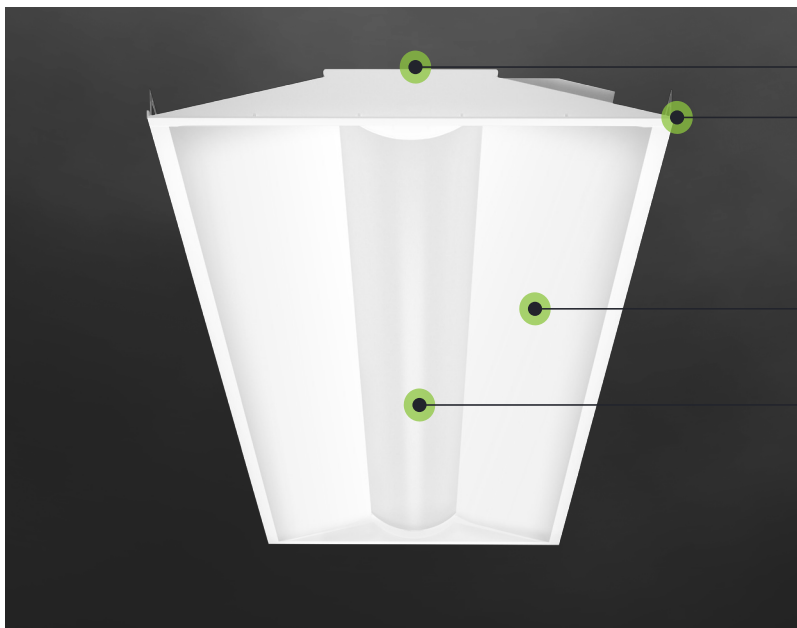


The biggest bang for your buck.

SWISH34—budget-conscious center basket.

Delivers great performance at an affordable price.

The SWISH34 has the appearance of a SWISH but uses a different construction—cold-rolled, 24-gauge steel and plastic end caps. All models are DLC listed, which qualify the SWISH34 for utility rebates that will help you save even more and get you a quick payback.



Lightweight 24-gauge steel housing

Integral T-grid clips for easy installation

High-reflectance finish for uniform distribution

Frosted polycarbonate lens reduces glare

IC Rated for direct contact with insulation

0-10V dimming

Battery backup available



LIGHTCLOUD®
COMPATIBLE



DIMMABLE



BATTERY BACKUP



GLARE FREE



IC RATED



CCEA COMPLIANT



60,000-HOUR
LED LIFESPAN



LISTED
SUITABLE FOR
DAMP LOCATIONS



5-YEAR
LIMITED WARRANTY



DLC RATED*



Easy on the eyes.

SWISH34 delivers a wide, uniform distribution on the work plane, making it perfect for applications that require even lighting and low glare, such as offices, classrooms and retail locations.

Smart sensing.

SWISH34 is available with either a passive infrared motion sensor, or a Lightcloud® Controller or motion sensor which both function with RAB's commercial, wireless lighting control system and service.



Motion Sensor

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



Lightcloud Controller

Capable of switching, dimming and power monitoring.



Lightcloud Sensor

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



Flexible installation options.

With optional surface mounting or recessed mounting kits, the SWISH34 can be installed direct to ceiling as well as in grid or drywall ceilings. IC rating allows for direct contact with insulation.

Family	Size	Wattage	Color Temp	Options
SWISH34				
	2x2 = 2' x 2'	19 = 19W (2' x 2')	N = 4000K (Neutral)	Blank No option
	2x4 = 2' x 4'	29 = 29W (2' x 2') (2' x 4')	YN = 3500K (Warm Neutral)	/E2 Battery Backup
		39 = 39W (2' x 4')		/LC Lightcloud® Controller
				/LCS Lightcloud® Sensor
				/PIR Passive Infrared
				Occupancy Sensor
				/LC/E2 Lightcloud® Controller w/ Battery Backup
				/LCS/E2 Lightcloud® Sensor w/ Battery Backup
				/PIR/E2 Passive Infrared Occupancy Sensor w/ Battery Backup