



Now with SmartShift circadian control!

SWISH® FA—the center basket that’s a slam dunk.

The power is in your hands.

Standard SWISH FA models come with three field-adjustable wattages and CCTs. Looking for more dialed-in control? Smart models are available for both form factors, with tunable white light and dimming.

Standard	1x4	Smart
 <ul style="list-style-type: none"> 3500K 4000K 5000K 	 <ul style="list-style-type: none"> 19W 29W 39W 	
		2x2
		
		2x4
	 <ul style="list-style-type: none"> 29W 39W 49W 	
		 TUNABLE WHITE  DIMMING 3000-6500K 40 and 50W

SmartShift circadian control.

All sizes of the SWISHFA are now available with SmartShift circadian lighting that’s compatible with our simple, powerful Lightcloud Blue wireless control system. Automatically tune the color and intensity of lights at the same time throughout the day to mimic the sun’s natural pattern.





Feature Page



DLC LISTED



DIMMABLE



EMERGENCY BATTERY



100,000-HOUR LED LIFESPAN

*LCB models have a 50,000 lifespan.



WIRELESS NETWORKED CONTROLS



NO-COMPROMISE WARRANTY

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



What you need, where you need it.

The SWISH FA is ideal for use in healthcare facilities, office spaces and classrooms, where lighting preferences vary from space to space.

See the difference.

Frosted polycarbonate lens with proprietary diffusion design provides a uniform distribution and reduces glare. Easy tool-less removal and installation for cleaning and maintenance.



Durable build.

Die-formed, 20-gauge, cold-rolled steel with high-reflectance (91%), powder-coated white finish. Flexible polycarbonate lens won't yellow or crack.

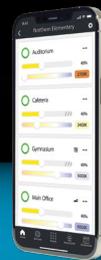


Flexible installation options.

With kits available for surface or recessed mounting, SWISH FA SS can handle drywall ceilings as well as grids. IC rating allows for direct contact with ceiling insulation.

Stay in control.

All models are available with a Lightcloud Blue passive infrared or microwave sensor that provides both occupancy sensing and daylight harvesting.



Lightcloud®



Ordering Matrix

Product Family	Size (Wattages)	Color Temperature	Finish	Driver	Controls	Battery Backup
SWISHFA						
Standard	1X4 1' x 4' (39/29/19W) 2X2 2' x 2' (39/29/19W) 2X4 2' x 4' (49/39/29W)	Blank 3500/4000/5000K CCT Adjustable	Blank White	/D10 120-277V, 0-10V Dimming Blank 120-277V	Blank /MVS /LC No Option Microwave Sensor Lightcloud	Blank /E2 No Option Battery Backup
Smart	1X4 1' x 4' (40W) 2X2 2' x 2' (40W) 2X4 2' x 4' (50W)	Blank Tunable White 3000 - 6500K			/LCB /LCBS Lightcloud Blue Lightcloud Blue w/PIR Sensor /LCBS/MVS Lightcloud Blue w/Microwave Sensor	/E Battery Backup