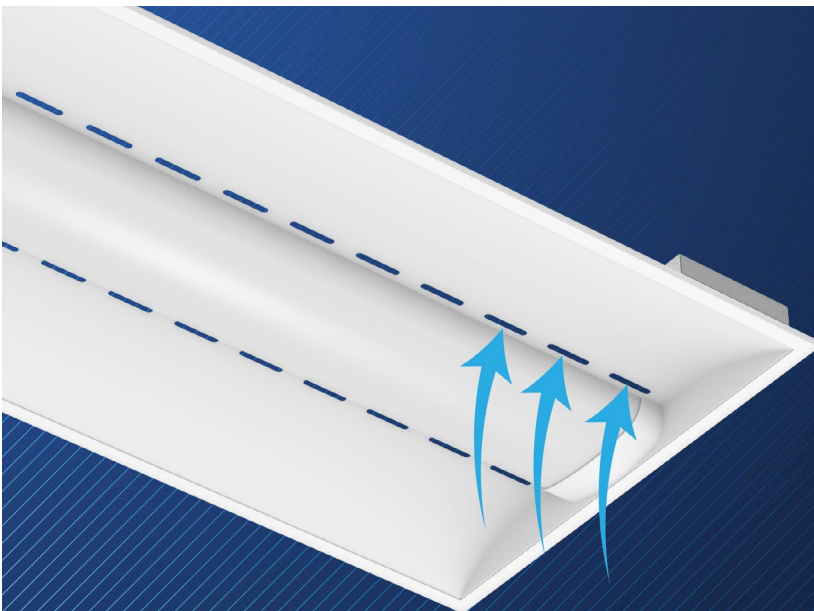


The RAB logo is displayed in a bold, red, sans-serif font.The text "SWISH AIR" is enclosed within a thin black rectangular border.A photograph of a modern office interior. The ceiling is white with several square recessed lighting fixtures. In the foreground, three white, rectangular, angled air return vents are shown, demonstrating their design. The office has desks, chairs, and large windows in the background.

# Center baskets that have room to breathe.

SWISH...now with return air vents.



## Lighting that breathes.

SWISH AIR seamlessly combines LED lighting with HVAC plenum ceiling functionality, featuring built-in air return vents which help reduce the number of unsightly HVAC ceiling vents. This innovative dual-purpose design reduces ceiling clutter and creates a cleaner aesthetic.



FEATURE PAGE



LED Lifespan



120-277V



0-10V



Lightcloud



PREMIUM



WARRANTY

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

## Maximize your flexibility.

Available in three sizes, all SWISH AIR models include three field-adjustable wattages and CCTs that easily adapt their output to changing space requirements, eliminating the need for different SKUs.



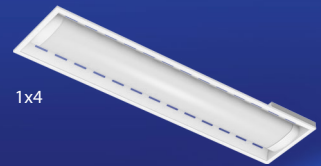
3500K

4000K

5000K



18W  
26W  
35W



1x4



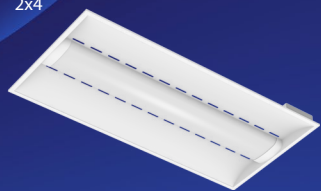
18W  
26W  
35W



2x2



26W  
35W  
44W

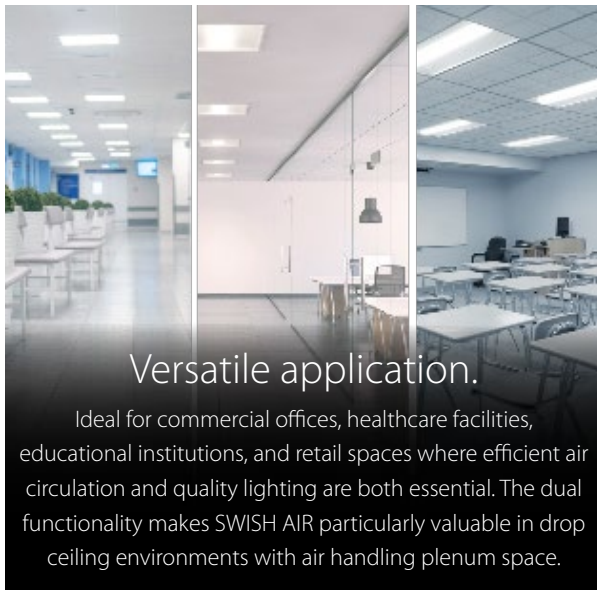


2x4



## Make it match.

Maintain consistency across your entire project with companion models that feature the same sleek center basket design without the vents. This allows for a uniform appearance throughout spaces where air return functionality isn't needed.



## Versatile application.

Ideal for commercial offices, healthcare facilities, educational institutions, and retail spaces where efficient air circulation and quality lighting are both essential. The dual functionality makes SWISH AIR particularly valuable in drop ceiling environments with air handling plenum space.

## Smart control options available.

Upgrade your lighting with optional, factory-installed controls. Choose integrated occupancy sensing for automatic energy savings or add Lightcloud Blue to enable Bluetooth Mesh, luminaire-level lighting control.



Lightcloud



## Ordering Matrix

| Product Family    |               | Length/Wattage |                   | Color Temperature |                 | Finish |       | Driver |                            | Controls                                   |  | Battery Backup |                        |     |                   |
|-------------------|---------------|----------------|-------------------|-------------------|-----------------|--------|-------|--------|----------------------------|--|--|----------------|------------------------|-----|-------------------|
|                   |               |                |                   |                   |                 |        |       |        |                            |  |  |                |                        |     |                   |
| SWISHAIR<br>SWISH | With Vents    | 1X4            | 1'X4' (35/26/18W) | Blank             | 3500/4000/5000K | Blank  | White | Blank  | 120-277V,<br>0-10V Dimming | Blank<br>/PIR<br>/MVS<br>/LCBS<br>/LCB/MVS | None<br>PIR Sensor<br>Microwave Sensor<br>Lightcloud Blue PIR Sensor<br>Lightcloud Blue MVS Sensor | Blank<br>/E    | None<br>Battery Backup |     |                   |
|                   | Without Vents | 2X2            | 2'X2' (35/26/18W) |                   |                 |        |       |        |                            |  |  |                |                        | 2X4 | 2'X4' (44/35/26W) |
|                   |               |                |                   |                   |                 |        |       |        |                            |  |  |                |                        |     |                   |