

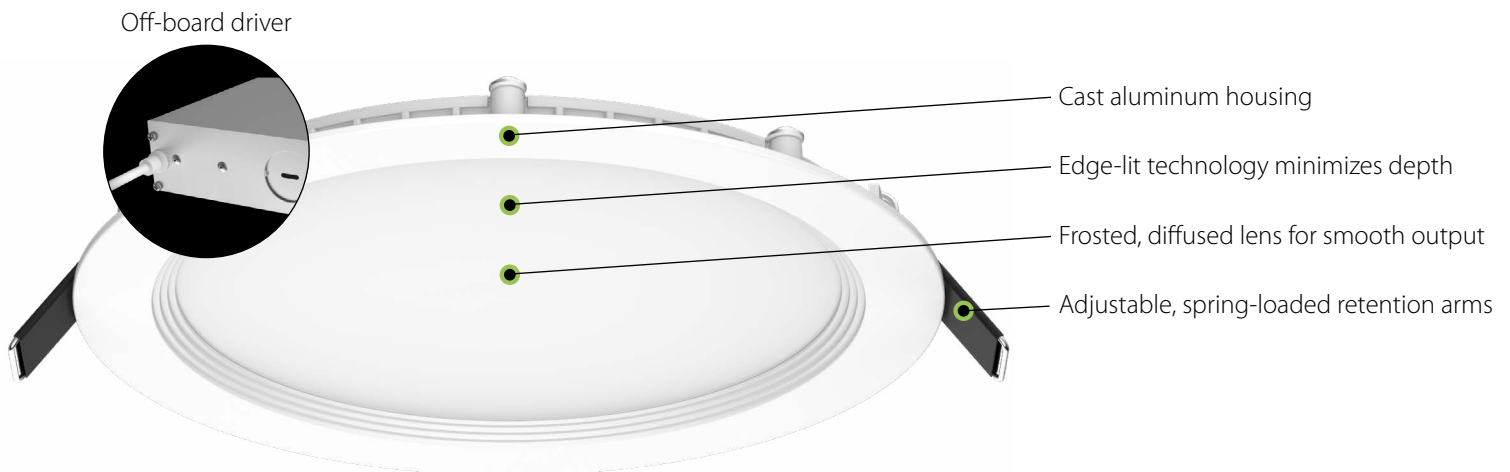


## Keeping a low profile is easy.

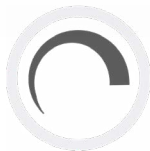
Edge-lit technology makes wafers the ultra-thin downlight.

### Economy that performs.

All wafers are dimmable (120V TRIAC/ELV) and Title 24 compliant. 90 CRI provides accurate color rendering, making them ideal for applications where color is critical. All models are airtight, IC rated for direct contact with insulation and suitable for use in dry, damp and wet locations, making them perfect for both indoor use (i.e. showers) and outdoor use (like soffits). Extension power cables are available in three sizes to help you get these lights exactly where you need them.



90 CRI  
standard



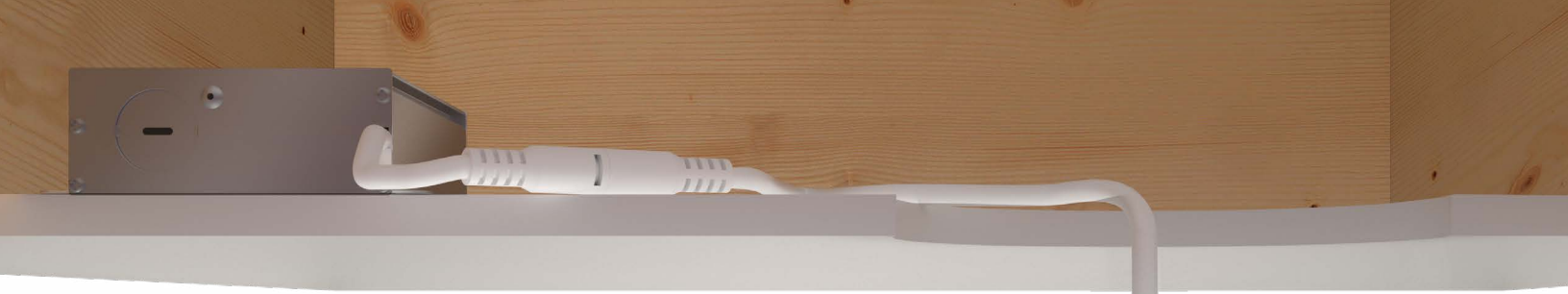
Dimmable  
down to 10%



IC rated for direct  
contact with  
insulation



Gasketed to be  
airtight



## Off-board driver.

Installations are super flexible with an off-board driver that minimizes installation height, maximizes thermal management, and eliminates the need for a j-box or recessed housing. A plenum-rated cable connector links the downlight module to the remote driver, and then the module snaps into place with the adjustable, spring-loaded retention arms. The remote driver box has quick connectors, knockouts and plenty of space for daisy chain wiring or adding an emergency backup unit.



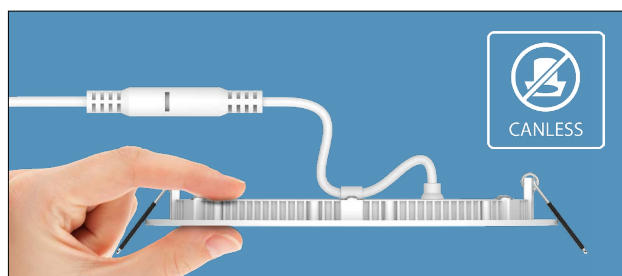
REMOTE DRIVER



ROMEX CONNECTOR

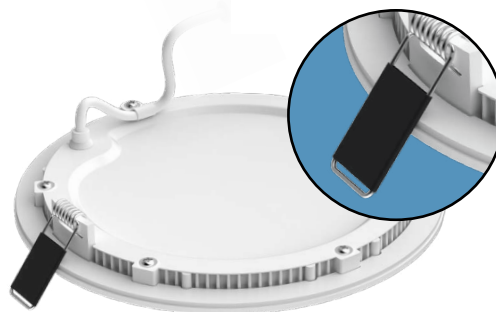
## Built for tight spaces and tight budgets.

Canless wafer downlights eliminate the need for bulky housing. Their ultra-low-profile design makes them a flexible solution for both new construction and remodeling installation in low ceilings. Available in 4" and 6" options, and in 3000K and 4000K color temperatures, RAB wafers are a practical, economical choice that won't sacrifice performance.



## Foolproof installations.

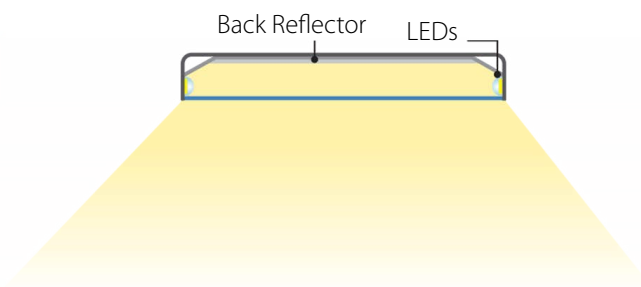
The wafer's spring-loaded clips are adjustable and designed to be used with various drywall thicknesses. Their long length makes them easy to install, and their heavy-duty design makes sure they stay in place. Wafers even include a large flange to compensate for holes that are cut incorrectly.



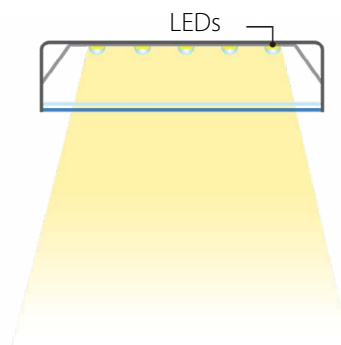
## Maximize your output.

While standard, back-lit downlights deliver light in a more vertical pattern (putting more light directly on the work surface), the wafer's edge-lit technology uses a reflective panel that disperses a wider pattern of light with a smoother distribution that reduces glare.

LOW-PROFILE, EDGE-LIT DESIGN



STANDARD, BACK-LIT DESIGN





CERTIFIED  
UL LISTED



50,000 HOUR  
LED LIFESPAN



DIMMING  
DOWN TO 10%



NEC COMPLIANT



ENERGY STAR



JA8 COMPLIANT.



5-YEAR NO  
COMPROMISE  
WARRANTY

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

## Trim inserts.

RAB's trim inserts are simple, field-configurable accessories that can be ordered separately. All models are designed with tabs that fold over the trim of standard, white 4" or 6" recessed retrofit downlights.

### SMOOTH TRIMS



BRUSHED NICKEL

BRONZE

BLACK

4"

CATALOG NUMBER	DESCRIPTION
WFRL-TRIM-4R-BS	4" Smooth, Brushed Nickel
WFRL-TRIM-4R-BRS	4" Smooth, Bronze
WFRL-TRIM-4R-BNS	4" Smooth, Black

### BAFFLE TRIMS



BRUSHED NICKEL

BRONZE

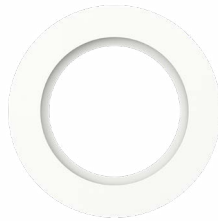
BLACK

6"

CATALOG NUMBER	DESCRIPTION
WFRL-TRIM-6R-BS	6" Baffle, Brushed Nickel
WFRL-TRIM-6R-BRS	6" Baffle, Bronze
WFRL-TRIM-6R-BNS	6" Baffle, Black

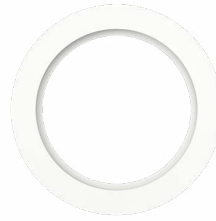
## Additional Accessories

[Download chart](#)



4" - 6" ROUND WHITE GOOF RING

[WFRL-GOOF-4R-6R-W](#)



6" - 8" ROUND WHITE GOOF RING

[WFRL-GOOF-6R-8R-W](#)



3"/4"/6"/8" MOUNTING PLATE WITH  
NAILER BAR

[DLPLATE/WFR3468/NB](#)



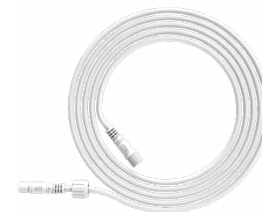
3"/4"/6"/8" MOUNTING PLATE

[DLPLATE/WFR3456](#)



BATTERY BACKUP

[DRI-25-EMGR-DC](#)



6' EXTENSION CABLE  
[EXTCBL-CCT-6](#)

12' EXTENSION CABLE  
[EXTCBL-CCT-12](#)

20' EXTENSION CABLE  
[EXTCBL-CCT-20](#)

## Ordering Matrix

Product Family	Size	Shape	Wattage	CRI/Color Temp	Voltage	Finish	Trim
WFRL	4 6	R Round	9 13 9W (4" only) 13W (6" only)	940 930 90 CRI, 4000K 90 CRI, 3000K	120 120V	W White	S Smooth