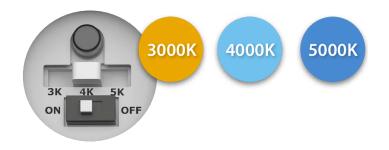


Full cutoff, field adjustable and priced right. SLIM17 ultra-economy wall packs.



#### Field-adjustable control.

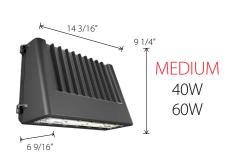
The SLIM17 comes with a field-adjustable CCT switch\* that's easily accessed on the side of the fixture and allows you to choose between 3000, 4000 and 5000K.

\*Dedicated 3000K models available by special order to meet DarkSky requirements.



## On when you need them, off when you don't.

All models come standard with an integrated, selectable, on/ off photocell that can automatically control when the wall packs turn on for even greater energy savings.





## LARGE 100W Plenty of options. These larger SLIM17s come

120W

150W

These larger SLIM17s come in two sizes and are available in five different wattages: 40, 60, 100, 120 and 150W.















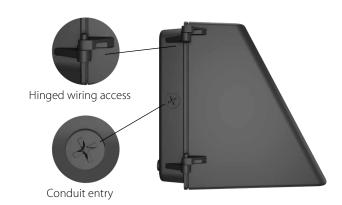
RAB's warranty is subject to all terms and conditions found at rablighting.com/warranty

# All models are full cutoff wall packs. DarkSky-friendly versions available by special order.



#### The proof is in the performance.

Tight budgets don't mean having to sacrifice on performance. The SLIM17 delivers 80+ CRI and a high efficacy of up to 145 lm/W, all with 0-10V dimming. Its diffuse, uniform output comes without the flickering or humming often found in ultra-economy lighting.



#### Easy installation.

Hinged wiring access and conduit entries on the back, sides, top and bottom make installation a snap.

### Lightcloud® Blue enabled.

Available with factory-installed Lightcloud Blue compatibility, for use with our wireless, Bluetooth mesh control system.



#### Ordering Matrix

#### WALLPACK FULL CUTOFF

Family	Style		Wattage		Color Temp		Finish		Driver/Voltage		Options	
SLIM17FA		FC										
	FC	Full Cutoff	40	40W	Blank	3000K/4000K/5000K	Blank	Bronze	Blank	120-277V	Blank	Selectable On/Off Photocell
			60	60W		CCT Adjustable					/MVS	Selectable On/Off
			100	100W								w/Microwave Occupancy Sensor
			120	120W							/LCB	Lightcloud Blue Enabled
			150	150W							/LCBS Lig	htcloud Blue Enabled w/PIR Sensor
											/LCBS/MV	S Lightcloud Blue Enabled
												w/MVS Sensor