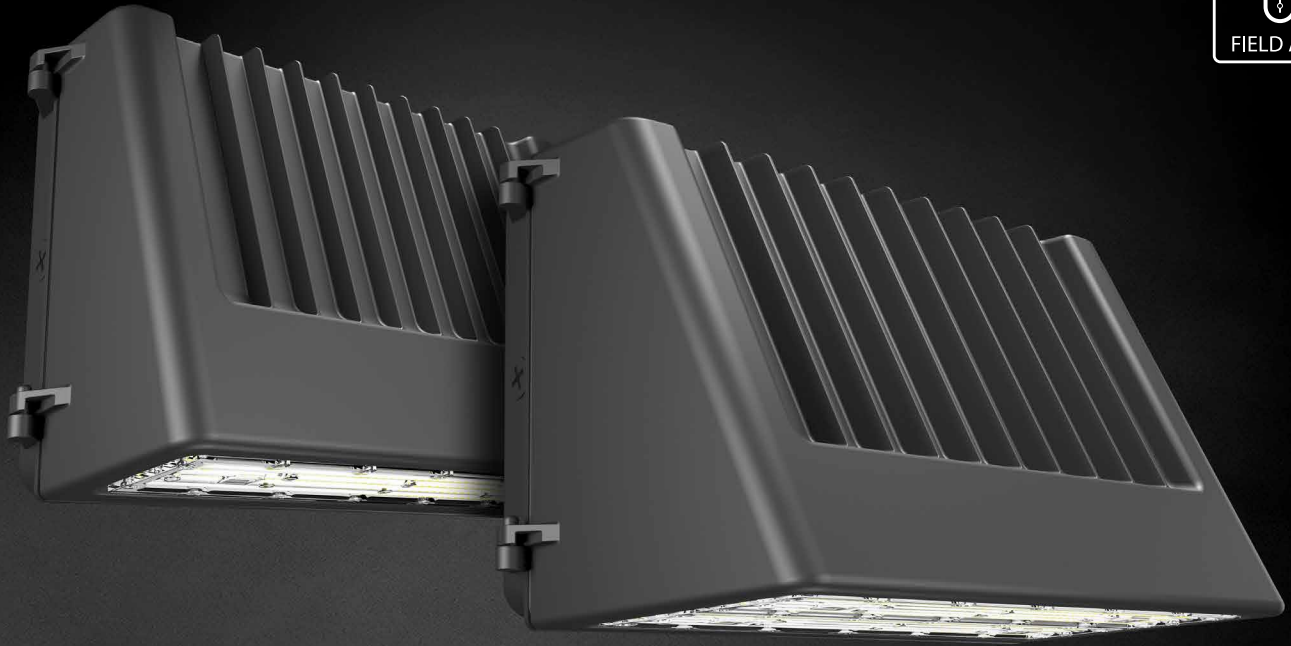
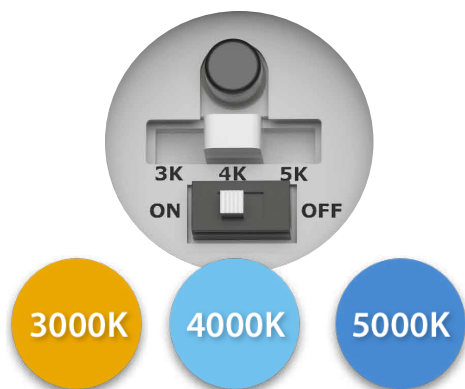


RAB®

SLIM17



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.



SLIM17
FEATURE PAGE



100,000 HOUR
LED LIFESPAN



SELECTABLE
PHOTOCELL



EASY INSTALL



IP65
IP RATING



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



MEDIUM
60W
40W



LARGE
150W
120W
100W

Plenty of options.

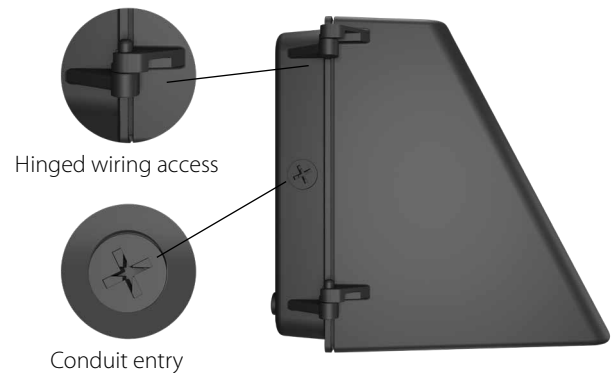
These larger SLIM17s come in two sizes and are available in five different wattages: 150, 120, 100, 60, and 40W.

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®

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	150	150W	Blank	3000/4000/5000K	Blank	Bronze	Blank	120-277V	Blank	Selectable On/Off Photocell
			120	120W		CCT Adjustable					/MVS	Selectable On/Off
			100	100W								w/Microwave Occupancy Sensor
			60	60W							/LCB	Lightcloud Blue
			40	40W							/LCBS	Lightcloud Blue w/PIR Sensor
											/LCBS/MVS	Lightcloud Blue w/MVS Sensor