

RAB®



Ultra-low profile, vandal resistant, and sensor ready.

The affordable solution for everyday canopy and garage lighting.

Field-selectable options give you 18 fixtures in 1.

With adjustable wattage, adjustable CCT, and an on/off photocell, the VAN17 drastically reduces SKU count while maximizing flexibility in the field. Models are available in bronze and white, and in two sizes which cover the footprint of most old HID canopy lighting.



VAN17-30



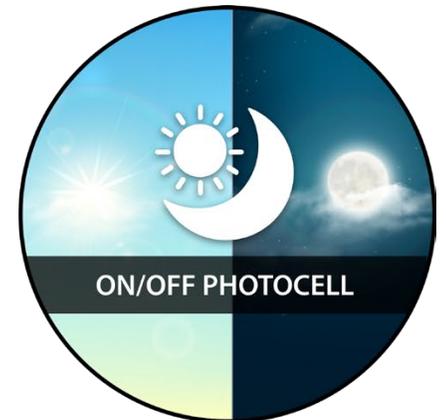
VAN17-50



VAN17-60



VAN17-90



ON/OFF PHOTOCELL



100,000-HOUR LED LIFESPAN



0-10V DIMMING



BATTERY BACKUP



IP65



5-YEAR LIMITED WARRANTY

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



Low glare matters.

The VAN17 boasts a square perimeter of LEDs that results in a wider, more evenly distributed output and eliminates glare. It's also vandal resistant and has an ultra-high efficacy of up to 157 lm/W.



Easy, screw-in sensors for all your needs.

The VAN17 includes an expansion port that makes it easy to screw on standard or Lightcloud Blue-enabled PIR and microwave sensors, which can be configured to adjust brightness and hold time, saving additional energy and costs. A remote is also available for an additional level of control.

PIR Sensor Kit: [PIR20](#)

Microwave Sensor Kit: [MVS20](#)

Remote (for standard PIR and MVS sensors only): [MSR1](#)

Lightcloud Blue-enabled PIR Sensor Kit: [PIR40/LCB](#)

Lightcloud Blue-enabled MVS Sensor Kit: [MVS50/LCB](#)



Mounting accessories.

Upgrading recessed canopy fixtures? The retrofit mounting plate hides any gaps that might be left after removing recessed lighting.

Bronze Mounting Plate



[VAN17PLATE](#)

White Mounting Plate



[VAN17PLATE-W](#)

Ordering Matrix

Product Family	Wattages (Size)	Color Temp	Finish	Voltage	Options
VAN17	30 30/25/20W (8" x 8") 50 50/40/30W (8" x 8") 60 60/50/40W (10" x 10") 90 90/80/70W (10" x 10")	Blank 3000/4000/5000K CCT Adjustable	Blank W Bronze White	Blank 120-277V, 0-10V Dimming, On/Off Photocell	Blank /E Standard Battery Backup