

SLIMTM
LED WALLPACK



Ultra Performance in a Low-Profile Wallpack



SLIMTM 12

SLIMTM 18

SLIMTM 26

RAB[®]
LIGHTING
RABWEB.COM • 888 722-1000

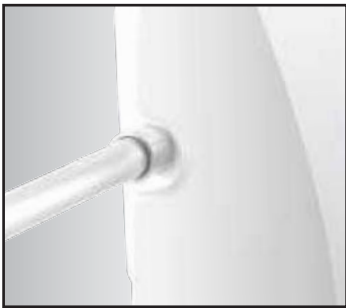
SLIM™

LED WALLPACK

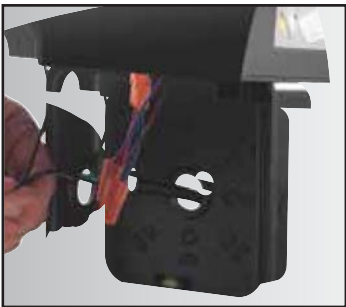
Easy installation



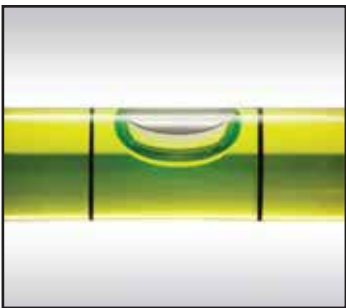
The universal junction box has knockouts to match every surface and recessed box we could find, or just screw it directly to the wall.



Electrical wiring is a dream with conduit entry from the back, sides and top.



A helpful third-hand rest for the fixture helps you finish your electrical connections safely and conveniently.



Integrated bubble level ensures every SLIM is installed plumb and true without any guesswork.



When you're ready to button it up, the guide-right screw simplifies the process and makes installation a snap.

- Full Cutoff, Fully Shielded LED Wallpack
- Available in 12, 18 and 26 Watt Models
- 100,000-Hour LED Life

- Available with 0 - 10V Dimming
- Can be Used as Downlight or Uplight
- 5-Year, No-Compromise Warranty

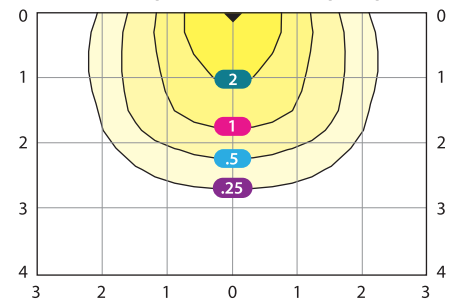
SLIM™ 26

REPLACES 175W MH / Mounting Height up to 22 ft.

Input Watts @ 120V	30
Output Lumens	3516
Lumens per Watt	118
Color Accuracy (CRI)	71
Correlated Color Temp. (Nominal CCT)	5000K

Values shown for cool temperature. Visit rabweb.com for neutral and warm.

26W (Cool Light) @ 22' Mounting Height



15' Scale • Values Shown in Footcandles

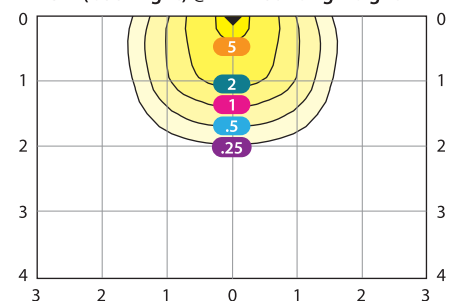
SLIM™ 18

REPLACES 100W MH / Mounting Height up to 14 ft.

Input Watts @ 120V	21
Output Lumens	2560
Lumens per Watt	121
Color Accuracy (CRI)	71
Correlated Color Temp. (Nominal CCT)	5000K

Values shown for cool temperature. Visit rabweb.com for neutral and warm.

18W (Cool Light) @ 14' Mounting Height



15' Scale • Values Shown in Footcandles

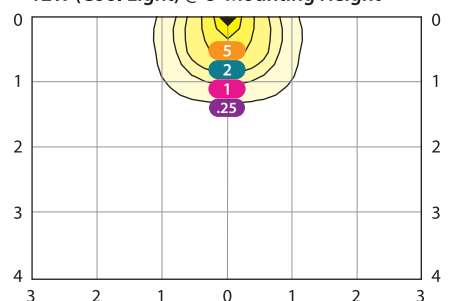
SLIM™ 12

REPLACES 70W MH / Mounting Height up to 8 ft.

Input Watts @ 120V	16
Output Lumens	1978
Lumens per Watt	125
Color Accuracy (CRI)	71
Correlated Color Temp. (Nominal CCT)	5000K

Values shown for cool temperature. Visit rabweb.com for neutral and warm.

12W (Cool Light) @ 8' Mounting Height



15' Scale • Values Shown in Footcandles

Specifications

UL Listing: Suitable for wet locations. Suitable for mounting within 4' of the ground.

LED: Multi-chip, long-life LED

Lifespan: 100,000-hour LED lifespan based on IES LM-80 results and TM-21 calculations

12W Driver: Constant Current, Class 2, 100-277V, 50/60 Hz., 4 kV surge protection, 350mA, 100-240VAC: 0.3 - 0.15 Amps, 277VAC: 0.15 Amps, THD<20%, Power Factor: 99%

18W Driver: Constant Current, Class 2, 100-277V, 50/60 Hz., 4 kV surge protection, 500mA, 100-240VAC: 0.3 - 0.15 Amps, 277VAC: 0.15 Amps, THD<20%, Power Factor: 99%

26W Driver: Constant Current, Class 2, 100-277V, 50/60 Hz., 6 kV surge protection, 720mA, 100-277VAC: 0.4 Amps, THD≤20%, Power Factor: 99%

Dimming: Available as On/Off or with a 0-10V dimming driver

Cold Weather Starting: Minimum starting temperature is -40°F / -40°C

Ambient Temperature: Suitable for 40°C (104°F) ambient temperatures

Thermal Management: Superior heat sinking with internal Air-Flow fins

Housing: Precision die-cast aluminum housing

Mounting: Heavy-duty mounting bracket with hinged housing for easy installation

Lens: Tempered glass

Reflector: Specular thermoplastic

Gaskets: High-temperature silicone

Finish: Chip and fade resistant polyester powder coat finish

Color Stability: RAB LED performance exceeds industry standards for chromatic stability

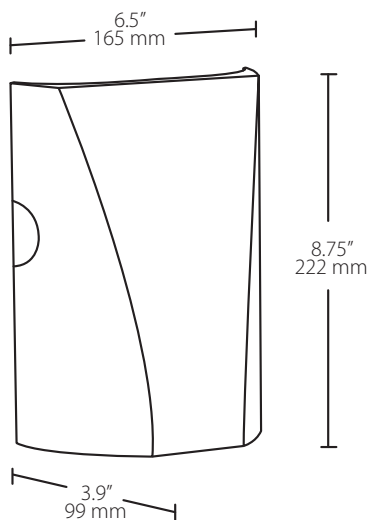
Color Uniformity: RAB's range of CCT (Correlated Color Temperature) follows the guidelines of the American National Standard for Specifications for the Chromaticity of Solid State Lighting (SSL) Products, ANSI C78.377-2015.

Green Technology: Mercury and UV free, and RoHS compliant. Polyester powder coat finish formulated without the use of VOC or toxic heavy metals.

IESNA LM-79 & LM-80 Testing: RAB LED luminaires have been tested by an independent laboratory in accordance with IESNA LM-79 and LM-80, and have received the Department of Energy "Lighting Facts" label.

Dimensions and weight

Weight:
4.5 lbs.



Buy with confidence



IP66
RATING



Ordering information

Product Family	Wattage	Color Temp	Finish	Voltage	Dimming	Control Options
SLIM						
Blank	Cutoff (standard)	37 37W	Blank 5000K	Blank 120-277V	Blank None (Standard)	Blank None
FC	Full Cutoff	57 57W 62 62W	N 4000K Y 3000K	480 480V	D10 0-10V Dimming	PC 120V Button Photocell PC2 277V Button Photocell PCS 120V Swivel Photocell PCS2 277V Swivel Photocell PCU Universal Photocontrol LC Lightcloud*

*Only available with D10 dimming