



IVEPARK™

Low profile, low glare.
Edge-lit technology unlike any other.

RAB®

Outdoor

IVEPARK™

- Edge-lit technology provides uniform, low-glare distribution
- Offered in 7500lm (69W), 5500lm (45W) and 3600lm (28W) models
- Uplight models available
- Several mounting options available: Surface (*standard*), trunnion, wall, and universal pole mount (*accessories*)
- Motion sensor and Lightcloud® Controller options available
- IP66 rated for protection against limited dust and water ingress
- 100,000-Hour LED lifespan



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



Visit rablighting.com to see which models are DLC listed.

IVEPARK



Competitor #1



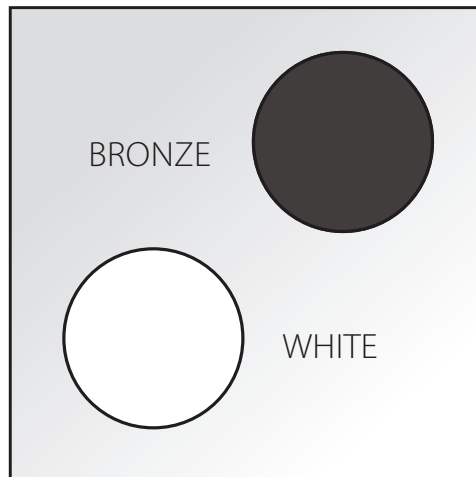
Competitor #2



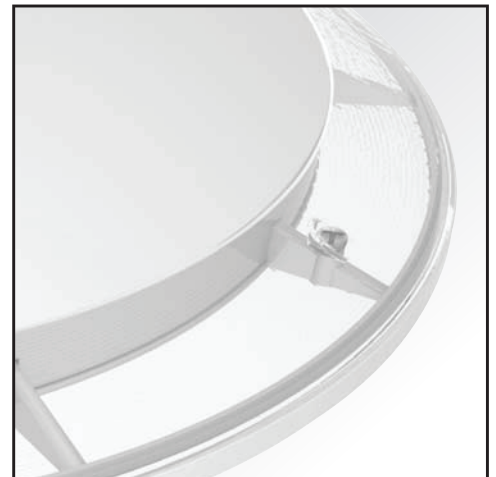
The IVEPARK's super-sleek design makes for a significantly lower profile.



Seamless sensor integration - no unsightly arms or sidecars required.



IVEPARK fixture is available in two color options: bronze or white



Uplight models help eliminate the "cave effect" of dark ceiling spots

Specifications

IVGT5-70L: Type V | 69W (Replaces 250W MH)

Color Temp	5000K	4000K	3000K
Input Watts	61	61	61
Output Lumens	7432	7441	7629
Lumens Per Watt	123	121	126
Color Accuracy (CRI)	75	77	76

IVGT5-50L: Type V | 45W (Replaces 150W MH)

Color Temp	5000K	4000K	3000K
Input Watts	46	47	46
Output Lumens	6045	5993	5747
Lumens Per Watt	131	128	124
Color Accuracy (CRI)	73	76	71

IVGT5-30L: Type V | 28W (Replaces 100W MH)

Color Temp	5000K	4000K	3000K
Input Watts	28	29	28
Output Lumens	3986	3951	3789
Lumens Per Watt	141	138	134
Color Accuracy (CRI)	73	76	71

UL:

Suitable for wet locations

LEDs:

Long-life, high-efficiency, micro-power, surface-mount LEDs

Driver(s):

Class 2 50/60Hz, 120-277V, 4kV standard, 10kV optional

Dimming Driver:

Driver includes dimming control wiring for 0-10V dimming systems. Requires separate 0-10V DC dimming circuit. Dims as low as 10%.

Lifespan:

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

IP Rating:

Ingress Protection rating of IP66 for dust and water

Cold Weather Starting:

Minimum starting temperature is -20°C (-4°F);
Emergency backup option minimum temp is 10°C (50°F)

Maximum Ambient Temperature:

Suitable for use in 40°C (104°F)

Housing:

Polycarbonate and aluminum housing

Mounting:

Surface mount standard (*accessories available for wall, pole and trunnion mount*)

Lens:

Diffused Polymethyl Methacrylate (PMMA)

Color Stability:

LED color temperature is warranted to shift no more than 200K in CCT over a 5-year period

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 C78.377-2017

Title 24 Compliant:

An IVEPARK edge-lit garage fixture with a WS2 control option can be used to comply with 2016 Title 24 Part 6 Section 130.2 (*a,b,c*)

Finish:

Formulated for high-durability and long-lasting color

Green Technology:

Mercury and UV free. RoHS-compliant components

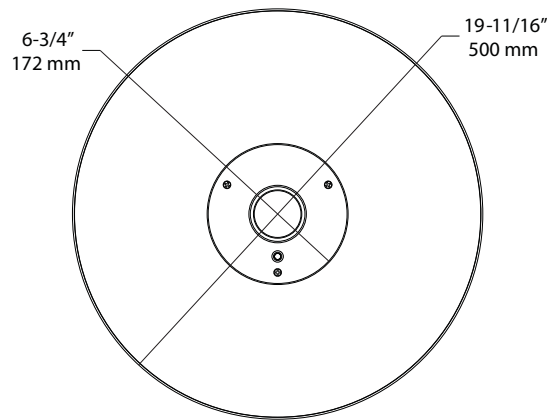
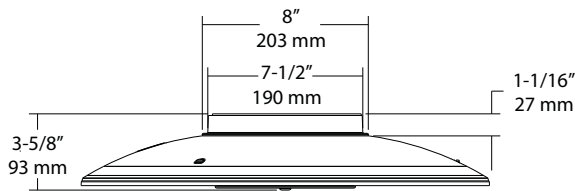
IESNA LM-79:

RAB LED luminaires and LED components have been tested by an independent laboratory in accordance with IESNA LM-79

Dimensions and Weights

IVGT5 - Surface Mount (standard)

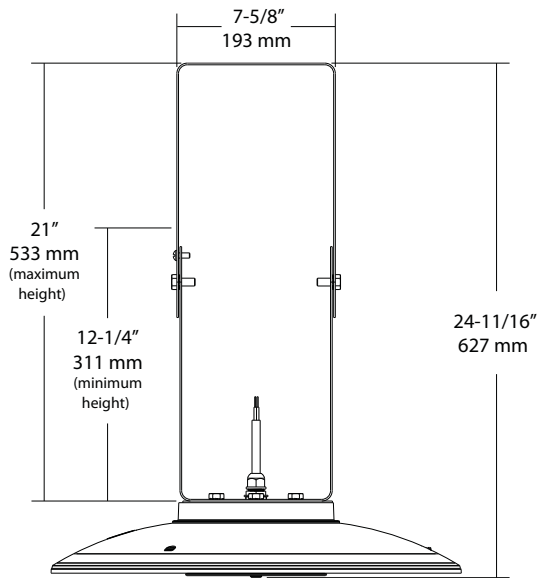
Weight: 11.4 lbs (5.2 kg)



MOUNTING Accessories (ordered separately)

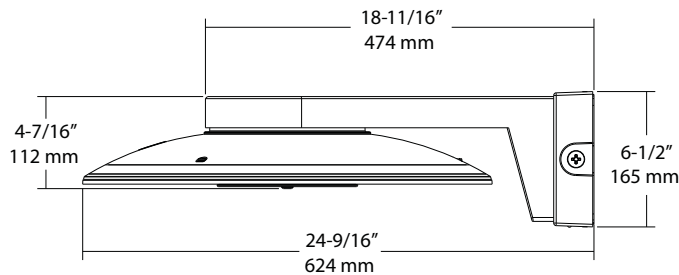
IVGYK(x) - Trunnion Mount

Weight: 16.0 lbs (7.2 kg)



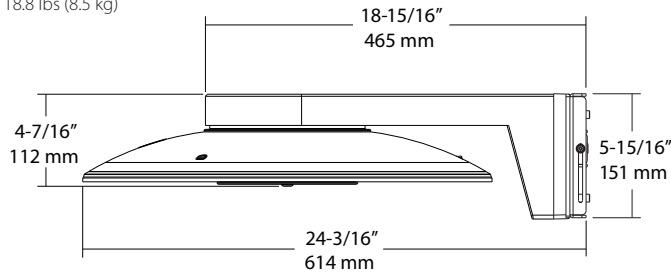
IVGWF(x) - Wall Mount

Weight: 21.2 lbs (9.6 kg)



IVGPA(x) - Universal Pole Adapter

Weight: 18.8 lbs (8.5 kg)



Ordering information

Product Family	Optics/Distribution	Lumen Output/Wattages	CCT/CRI	Finish	Voltage/Driver	Sensor Options	Lightcloud*	Emergency Option
IVG								
T5	Type V Wide	30L 3600 lumens (28W)	750 5000K	Z Bronze ¹	U 120-277V, 0-10V Dimming	Blank /WS	Blank /LC	Blank /E2
T5C	Type V Concentrated	50L 5500 lumens (45W)	740 4000K	W White	4 480V, 0-10V Dimming			
T5U	Type V Wide with Uplight	70L 7500 lumens (69W)	730 3000K					
T5CU	Type V Concentrated with Uplight					/WS2	No Sensor Multi-Level Motion Sensor, 8ft mounting Multi-Level Motion Sensor, 20ft mounting	No Option Lightcloud Controller ²

MOUNTING ACCESSORIES

IVGBG Bird Guard - Applies for Pendant and Trunnion Mount
IVG-SF Single Fuse for 120V, 277V
IVG-DF Double Fuse for 208V, 240V, 480V
IVGYKZ Trunnion mount, Bronze
IVGYKW Trunnion mount, White
IVGWFZ Flat Wall, Bronze
IVGWFW Flat Wall, White

IVGPAZ Universal Pole Adapter, Bronze
IVGPAW Universal Pole Adapter, White
RSP10GI-277 10kV Surge 120V&277V + mounting bracket
RSP10GI-480 10kV Surge 480V + mounting bracket

(1) Available only for T5 and T5C distribution
(2) Applies to 120-277V
(3) Minimum operating temperature is 10°C