



Date:

Type	Constant Current	Watts	117W
120V	N/A	Color Temp	4000K (Neutral)
208V	N/A	Color Accuracy	72 CRI
240V	N/A	L70 Lifespan	100,000 Hours
277V	N/A	Lumens	13,926 lm
Input Watts	117.1W	Efficacy	118.9 lm/W

Diffused Polymethyl Methacrylate (PMMA)

Technical Specifications (continued)

Effective Projected Area:

EPA = 0.61

Finish:

Formulated for high durability and long-lasting color

Green Technology:

Mercury and UV free. RoHS-compliant components.

Optical

BUG Rating:

B3 U0 G3

Other

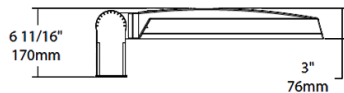
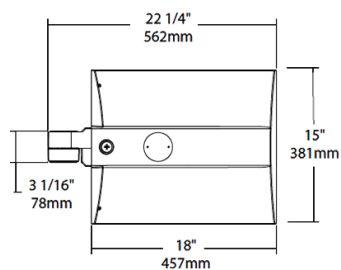
Warranty:

RAB warrants that our LED products will be free from defects in materials and workmanship for a period of five (5) years from the date of delivery to the end user, including coverage of light output, color stability, driver performance and fixture finish. RAB's warranty is subject to all terms and conditions found at rablighting.com/warranty.

Buy American Act Compliance:

RAB values USA manufacturing! Upon request, RAB may be able to manufacture this product to be compliant with the Buy American Act (BAA). Please contact customer service to request a quote for the product to be made BAA compliant.

Dimensions



Features

0-10V Dimming, standard

100,000-Hour LED lifespan

Ordering Matrix

Family	Distribution		Lumen Output	Mounting	CRI/Color Temp	Finish	Voltage/Driver	Sensor Options	Lightcloud Option
IVA	T5S	–	130L	SF	740	G	H	/7PR	
	T2 = Type II *		45L = 4,500lm (38W)	PA = Universal Pole Mount	750 = 70CRI 5000K	Z = Bronze	U = 120-277V 0-10V Dimming	Blank = No Options	Blank = No Lightcloud®
	T3 = Type III *		75L = 7,500lm (67W)	WM = Wall mount	740 = 70CRI 4000K	W = White	H = 347-480V, 0-10V Dimming	/WS = 8ft lens Wattstopper	/LC = Lightcloud® Controller ²
	T4 = Type IV *		100L = 10,000lm (94W)	SF = Slipfitter	730 = 70CRI 3000K	G = Roadway Gray		/WS2 = 20ft lens Wattstopper	
	T5S = Type V Square *		130L = 13,000lm (117W) ¹			K = Black		/WS4 = 40ft lens Wattstopper	
	FT = Forward Throw *							/7PR = 7-Pin receptacle	

¹ Applies to Type IV, V Square² Applies 120-277V

* All values are nominal with +/- 10% tolerance. See spec sheet for more details.