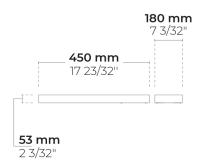
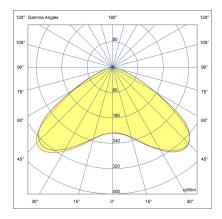
PRIFMA W AFX 1 Module

heper "

LW2042.861-US-T5-500-830









[T5] Type V

Configuration

Light distribution [T5] 117° Delivered lumens flux 2955 lm Rated input power 25 W **Color temperature** 3000 K CRI 80 **Luminaire efficacy** 118 lm/W Lamp 16 LED **Color Deviation** 3 SDCM B1-U0-G0 **BUG** rating Lifetime L90 (hour) >102,000 Lifetime L80 (hour) >102,000

Options

temperature

Technical information

Mounting Wall mountable
Housing Corrosion resistant, marine grade aluminum
housing
Finishing Chromate conversion pretreatment followed by
electrostatic powder coating
Fasteners Stainless steel (AISI 304 / EN 1.4301 grade)
Gasket Liquid silicone
Lens / Reflector PMMA lens with high optical efficiency
Glass / Diffusor Tempered safety glass

Lens / ReflectorPMMA lens with high optical efficiencyGlass / DiffusorTempered safety glassImpact protectionIK08Ingress protectionIP66Input voltage120-277V 50/60HzInsulation classClass I

Weight 9.46 lbs

LED module High power LEDs on metal-core PCB

Driver Internal LED driver

Driver surge 6/4 kV

Driver surge protection

Power factor > 0.96
Through wiring Single power cord entry
Operating -40...50°C

Power cord 20" of outdoor use rated flexible power cord Notes 3000K CCT or warmer must be selected to be

DarkSky International certified.

and applicable standards.

Project name					Туре	Quantity	
Date		Note					

LW2042.861-US-T5-500-830-__--__-

Light distribution	Rated input power	Color temperature	Control	Product colors	
[T5] Type V - 117°	[500] 25 W	[830] 3000 K CRI 80	[ONOFF] On/Off	[HM1] Black	
[P4] Pedestrian crosswalk distribution - 20x78°	[350] 18 W	[827] 2700 K CRI 80 [740] 4000 K CRI 70 [840] 4000 K CRI 80	[0-10V] 0-10V	[HM2] Dark gray	
[T1] Type I - 111x48°	[700] 35 W			[HM3] Anthracite gray	
[T2] Type II - 133x48°				[HM4] Light gray	
[T2] Type II - 149x54°				[HM5] White	
[T3] Type III - 143x63°				[HM6] Bronze	
[T4] Type IV - 117x64°				[CC] Custom color (Please specify RAL code)	

Extras

Luminaire body options

[DPC]

Double powder coating