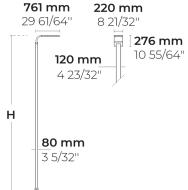
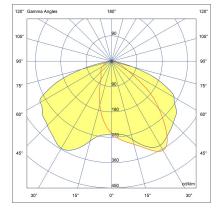
TILA S AFX 3 Module

heper

LL2030.863-US-T3-350-840









[T3] Type III

Configuration

Light distribution [T3] 143x63° Delivered lumens flux 5675 lm Rated input power 50 W **Color temperature** 4000 K CRI 80 Luminaire efficacy 111 lm/W Lamp 48 I FD **Color Deviation** 4 SDCM B1-U0-G1 **BUG** rating Lifetime L90 (hour) >102,000 Lifetime L80 (hour) >102,000

Options

Technical information

Mounting Direct pole or side bracket mountable. Tenon: Ø2 1/4" x 4" Corrosion resistant, marine grade aluminum Housing housing Finishing Chromate conversion pretreatment followed by electrostatic powder coating **Fasteners** Stainless steel (AISI 304 / EN 1.4301 grade) Liquid silicone Gasket Lens / Reflector PMMA lens with high optical efficiency Glass / Diffusor Tempered safety glass Impact protection **IK08** Ingress protection IP66 Input voltage 120-277V 50/60Hz **Insulation class** Class I Weight 60.32 lbs (16.5'), 67.25 lbs (20') **LED** module High power LEDs on metal-core PCB Driver Internal LED driver Through wiring Single power cord entry Operating -40...50°C

temperature

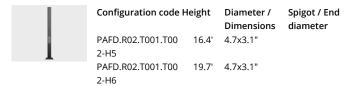
Power cord

Pole detail

Poles are supplied with flange plate. Flange cover and anchorage can be ordered separately.

Embedded base is optional

Product specific poles with base plate



Project name					Туре	Quantity	
Date			Note				

LL2030.863-US-T3-350-840-__--_--

Light distribution	Rated input power	Color temperature	Control	Product colors
[T3] Type III - 143x63°	[350] 50 W	[840] 4000 K CRI 80	[ONOFF] On/Off	[HM1] Black
[P4] Pedestrian crosswalk distribution - 20x78° [T1] Type I - 111x48° [T2] Type II - 133x48° [T2] Type II - 149x54° [T4] Type IV - 117x64° [T5] Type V - 117°	[500] 72 W [700] 100 W	[827] 2700 K CRI 80 [830] 3000 K CRI 80 [740] 4000 K CRI 70	[0-10V] 0-10V	[HM2] Dark gray [HM3] Anthracite gray [HM4] Light gray [HM5] White [HM6] Bronze [CC] Custom color (Please specify RAL code)
Height [H5] 16.4' [H6] 19.7' [HC]	Extras Luminaire body options [DPC] Double powder coating			