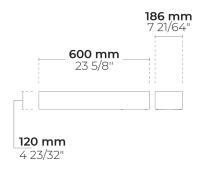
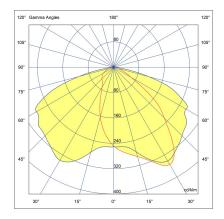
DOMINO W AFX 1 Module

heper t

LW7031.861-US-T3-500-740









Type III

Configuration

Light distribution [T3] 143x63° Delivered lumens flux 3150 lm Rated input power 25 W **Color temperature** 4000 K CRI 70 **Luminaire efficacy** 126 lm/W Lamp 16 LED **Color Deviation** 4 SDCM B1-U0-G1 **BUG** rating Lifetime L90 (hour) >102,000 Lifetime L80 (hour) >102,000

Options

temperature

Technical information

MountingSurface or wall mountableHousingCorrosion resistant, marine grade aluminum
housingFinishingChromate conversion pretreatment followed by
electrostatic powder coatingFastenersStainless steel (AISI 304 / EN 1.4301 grade)

Gasket Liquid silicone
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
 11 lbs

Weight 11 lbs
LED module High power LEDs on metal-core PCB
Driver Internal LED driver
Driver surge 10/6 kV

protection

Power factor > 0.95

Through wiring Single power cord entry

Operating -40...50°C

Power cord8" of flexible power cordNotes3000K CCT or warmer must be selected to beDarkSky International certified.

and applicable standards.

Project name					Туре	Quantity	
Date		Note					

LW7031.861-US-T3-500-740-__--_--

Light distribution	Rated input power	Color temperature	Control	Product colors
[T3] Type III - 143x63°	[500] 25 W	[740] 4000 K CRI 70	[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°	[350] 18 W [700] 35 W	[827] 2700 K CRI 80 [830] 3000 K CRI 80 [840] 4000 K CRI 80	[0-10V] 0-10V	[HM2] Dark gray [HM3] Anthracite gray [HM4] Light gray [HM5] White [HM6] Bronze
[T5] Type V - 117°				[CC] Custom color (Please specify RAL code)

_			
Essi		-	_
CXI	LT	d	5

Connectivity

[NM7]

7 Pin NEMA socket

Consult the factory

[MS]

Motion sensor

Luminaire body options

[DPC]

Double powder coating