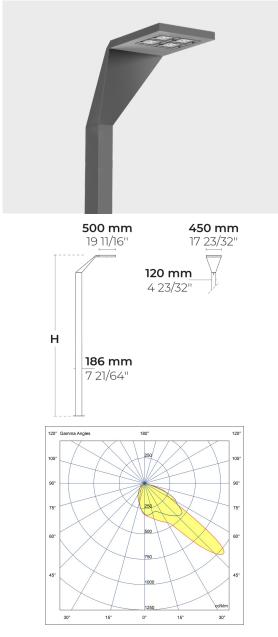
# WINGS AFX 4 Module

# LL2012.864-EN-P4-700-827-ONOFF







**[P4]** Pedestrian crosswalk distribution

## Configuration

Light distribution	[P4] 20x78°
Delivered lumens flux	15145 lm
Rated input power	135 W
Color temperature	2700 K CRI 80
Luminaire efficacy	108 lm/W
Lamp	64 LED
Color Deviation	3 SDCM
BUG rating	B3-U1-G2
Lifetime L90 (hour)	>102,000
Lifetime L80 (hour)	>102,000

#### Options

Packing box

dimensions Pole detail

## Technical information

Mounting	Surface 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
Impact protection	IK08
Ingress protection	IP66
Input voltage	220-240V 50/60Hz
Insulation class	Class I
Weight	64.04 kg (5 m), 71.67 kg (6 m)
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	-4050°C
temperature	
Power cord	20" of outdoor use rated flexible power cord

20" of outdoor use rated flexible power cord 45\*8\*58 cm

Poles are supplied with flange plate. Flange cover and anchorage can be ordered separately. Embedded base is optional

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# Product specific poles with base plate

	Configuration code H	ition code Height		Spigot / End diameter
	PAFD.R01.T002-H5	16.4'	7.3x4.7"	
1	PAFD.R01.T002-H6	19.7'	7.3x4.7"	

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Project na	me					Туре	Quantity	
Date			Note					
LL2012.864-EN-P4-700-827-ONOFF								

Rated input power	Color temperature	Control	Product colors
<b>[700]</b> 135 W	<b>[827]</b> 2700 K CRI 80	[ONOFF] On/Off	[HM1] Black
<b>[500]</b> 97 W	<b>[830]</b> 3000 K CRI 80		[HM2] Dark gray
<b>[350]</b> 68 W	<b>[740]</b> 4000 K CRI 70		[HM3] Anthracite gray
	<b>[840]</b> 4000 K CRI 80		[HM4] Light gray
			<b>[HM5]</b> White
			[HM6] Bronze
			[CC] (Please specify RAL code)
Extras			
Consult the factory	_		
<b>[UNI]</b> 120-277V 50/60Hz			
Luminaire body options			
<b>[DPC]</b> Double powder coating			
	[700]135 W[500]97 W[350]68 W68 WExtrasConsult the factory[UNI]120-277V 50/60HzLuminaire bodyoptions[DPC]Double powder	[700] [827]   135 W [830]   97 W 3000 K CRI 80   [350] [740]   68 W 4000 K CRI 70   [840] 4000 K CRI 80   [97 W [840]   68 W 4000 K CRI 70   [840] 4000 K CRI 80   [97 W [97 W]   68 W [97 W]   69 W [97 W]   69 W [97 W]   69 W [97 W]   69 W [97 W]   100 K CRI 80 [90 W   Extras [90 W   Consult the factory [100 H]   120-277V 50/60 Hz [90 W   Luminaire body [90 W   [000 B] [90 W	[700] [827] [ONOFF]   [500] [830] On/Off   [500] [830] 3000 K CRI 80 Image: state st