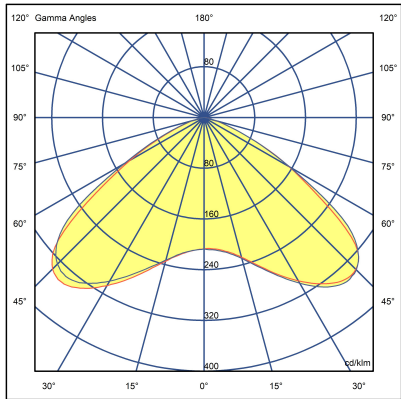# DOMINO W AFX 1 Module

LW7031.861-EN-T5-700-840

[T5]
Type V

Configuration

Light distribution	[T5] 117°
Delivered lumens flux	3820 lm
Rated input power	35 W
Color temperature	4000 K CRI 80
Luminaire efficacy	109 lm/W
Lamp	16 LED
Color Deviation	4 SDCM
BUG rating	B2-U0-G0
Lifetime L90 (hour)	>102,000
Lifetime L80 (hour)	>102,000

Options

Technical information

Mounting	Surface or 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
Impact protection	IK08
Ingress protection	IP66
Input voltage	220-240V 50/60Hz
Insulation class	Class I
Weight	5.0 kg
LED module	High power LEDs on metal-core PCB
Driver	Internal LED driver
Driver surge protection	10/6 kV
Power factor	> 0.95
Through wiring	Single power cord entry
Operating temperature	-40...50°C
Power cord	8" of flexible power cord
Packing box dimensions	20*16*77 cm

LW7031.861-EN-T5-700-840-___-___-___-___-___

Light distribution	Rated input power	Color temperature	Control	Product colors	
[T5] Type V - 117°	**[700]** 35 W	**[840]** 4000 K CRI 80	**[ONOFF]** On/Off	**[HM1]** Black	■
[P4] Pedestrian crosswalk distribution - 20x78°	**[350]** 18 W	**[827]** 2700 K CRI 80	**[DALI]** DALI	**[HM2]** Dark gray	■
[T1] Type I - 111x48°	**[500]** 25 W	**[830]** 3000 K CRI 80	**[AUTO]** AutoDIM	**[HM3]** Anthracite gray	■
[T2] Type II - 133x48°		**[740]** 4000 K CRI 70	**[STEP]** StepDIM	**[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
Light output
[BS] Backlight Shield
Consult the factory
[UNI] 120-277V 50/60Hz
Luminaire body options
[DPC] Double powder coating

We reserve the right to change specifications without prior written notice. Edition: 19.05.2024. For current version visit heperlighting.com. All flux (±%7 tolerance) and power values (±%10 tolerance) are derived following appropriate IES, CIE, and applicable standards.