### LED Track Luminaires

Solution provider.

# **Vexillum series**

OLUM

**VEXILLUM series** feature more concentrated & directed light on the target surface. Light-weighted, flexible illumination. Maximum power is available with lumen packages from 2600 to 3200lm. Pinpoint illumination thanks to specially designed lens technology.

Available for the international track rails(standard 4wires, 3-phases; DALI dimmable; 4wires, 1-phase or 6wires, 3-phases).

Various beam angles(20, 25, 33 degree) & soft light with less glare offer to fulfill the requirement of different lighting applications.

### Application

Retails, Hypermarket, Supermarket, Workshops, Office, Architecture, Stores

#### **Key Facts & Features**

- Power Delivery from 2600 to 3200 lm
- Flexible illumination with 0 to 90 tilting and 0 to 355 rotation
- CCT 3000 / 4000 / 5000K
- Suspension / Surface Installation
- Flicker Free driver
- IP20 rating
- CRI : RA80, 90, 97

### **Ordering Information**

Example: VET28-80402P20L

VE	т	28	80	40	2P	20	L
Model	Design	Wattage	Diameter	ССТ	Mounting	Beam Angle	Lens
VE Vexillum PA Pacto	T Track	28 28Watt 20 20Watt 30 30Watt	80 Ø80mm 110 Ø110mm	40 4000K 30 3000K 50 5000K	2P Adaptor 2P 4P Adaptor 4P	20 20 degree 25 25 degree 33 33 degree	L PMMA

VET28-80402P20L

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## **Vexillum series**

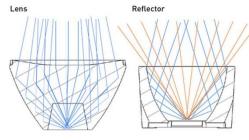
### Specifications

#### General

- Light-weighted design
- Easy maintenance with simple connection, tool-less
- Soft Light with less glare
- Easy angle adjustment
- IP20



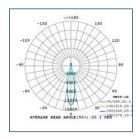




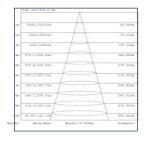
Minimize light loss through lens application

ssification	Unit	SPECIFICATIONS				
Power Consumption	W	20	28	30		
Dimension	-	176(W) x 236(H)mm				
Mounting	-	Multi Adaptor 2P				
Working Temp.	-	-4°F(-20°C) ~ +122°F(+50°C)				
IP Rate	-	IP20				
Luminous Flux	lm	≤ 2,000	≤ 2,800	≤ 3,000		
Color Temp.	к	3000, 4000, 5000				
CRI	Ra	>80				
Beam Angle		20, 25, 33				
Luminous Efficacy	lm/W	≤ 100				
Voltage Range	Vac	220-240 / 1-Phase				
Frequency Range	Hz	50 ~ 60				
Power Factor	PF	90% over				
Efficiency	%	90% over				
THD	%	<20				
	Power Consumption Dimension Mounting Working Temp. IP Rate Luminous Flux Color Temp. Color Temp. CRI Beam Angle Luminous Efficacy Voltage Range Frequency Range Power Factor	Power ConsumptionWDimension-Mounting-Working TempIP Rate-IP RateImColor Temp.KColor Temp.KBeam Angle-Luminous EfficacyIm/WVoltage RangeVacFrequency RangePFEfficiency%	Power ConsumptionW20Dimension-174Mounting- $174$ Mounting- $174$ Working Temp $-4^{\circ}F(-2)$ IP RateLuminous FluxIm $\leq 2,000$ Color Temp.K33CRIRa-Beam AngleLuminous EfficacyIm/W-Voltage RangeVac222Frequency RangeHz-Power FactorPF-Efficiency%-	Power ConsumptionW2028Dimension- $176(W) \times 236(H)^{T}$ Mounting- $176(W) \times 236(H)^{T}$ Mounting- $MUHI$ Mounting- $MUHI$ Morking Temp $-4^{o}F(-2) \cdot - +122^{o}F(-1)^{T}$ IP Rate-IPIP Rate-IP20Luminous FluxIm $\leq 2,000$ Color Temp.K $3000(-1)^{T}$ CRIRa $20,25,33$ Luminous EfficacyIm/W $20,25,33$ Luminous EfficacyIm/W $20,22-240/1$ -PharFrequency RangeHz $50 \sim 60$ Power FactorPF $90\%$ overEfficiency% $90\%$ over		

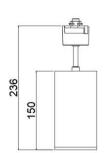
### **Beam Distribution & Dimension**

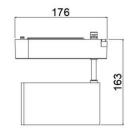


[ 20 ]



[ Cone Diagram ]





[W176 x H236]

### Applications

