

LED Track Luminaires

Vexillum series

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.



VET28-80402P20L

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

Vexillum series

Specifications

General

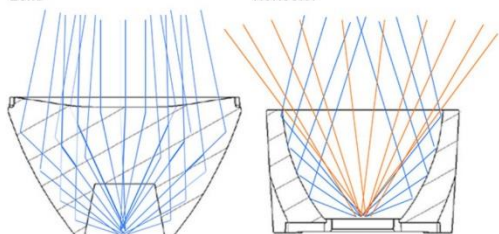
- Light-weighted design
- Easy maintenance with simple connection, tool-less
- Soft Light with less glare
- Easy angle adjustment
- IP20



Lens



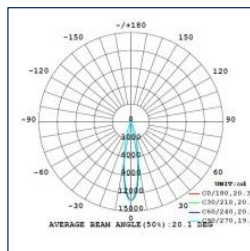
Reflector



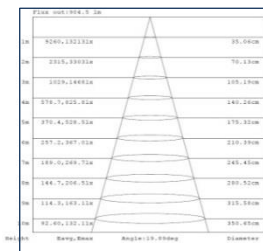
- Minimize light loss through lens application

Classification		Unit	SPECIFICATIONS		
General	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		
Optical	Luminous Flux	lm	≤ 2,000	≤ 2,800	≤ 3,000
	Color Temp.	K	3000, 4000, 5000		
	CRI	Ra	>80		
	Beam Angle		20, 25, 33		
	Luminous Efficacy	lm/W	≤ 100		
Electrical	Voltage Range	Vac	220-240 / 1-Phase		
	Frequency Range	Hz	50 ~ 60		
	Power Factor	PF	90% over		
	Efficiency	%	90% over		
	THD	%	<20		

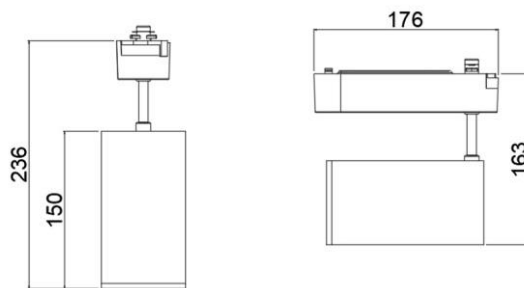
Beam Distribution & Dimension



[20]



[Cone Diagram]



[W176 x H236]

Applications

