

VENUS LED

SL 415 / SL 416 Lowbay Series

Features

LED lamps control configuration to match conventional type metal halide fixtures output from 250W-400W. Easy mounting option from direct ceiling, rigid suspension rod or flexible chain mounting. Design with shielding angle for better glare control.



Applications

Ideal for petrol stations, bus stations, train stations, drive-through restaurants, convenience stores, parking garages and industrial lighting applications.

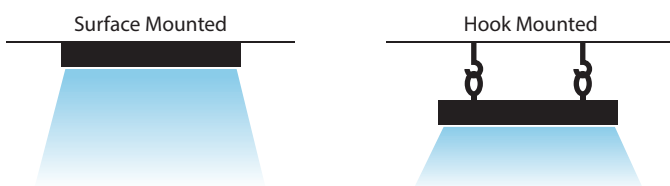
Optics

Optical Lens Beam angle 60°/90°

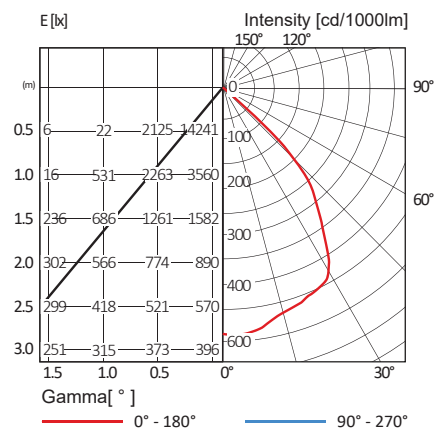
Optional Features / Accessories

Fixed Output/Dali/1-10V

Mounting



Lighting Data



IES file No: SJ6501



Specifications

Model	SL 415	SL 416
Nominal Power	47W	47W
Nominal System Lumen Output	6150 lm	6320 lm
Nominal System Efficacy	131 lm/W	135 lm/W
LED Driver	Philips Xitanium	
Light Source	Philips Fortimo FastFlex	
Colour Temperature (CCT)	3000K/4000K/5700K	
Input Voltage	240V~50Hz	
Colour Rendering Index (CRI)	80	
Luminaire Rated Life	50,000hrs (L70B50)	
Operating Temperature	-20°C ~ +45°C	
Power Factor	0.95PF	
Total Harmonic Distortion	≤20%	
Insulation Class	Class I	
Housing Material	Cold Roll Steel	
Ingress Protection	IP65 (Lamp and gear compartment)	

Order Reference

Model No.	Example :
SL 415	SL 415 - SL 415
SL 416	Model No. Model

Order Information

Model No.	L(mm)	W(mm)	H(mm)
SL 415	445	215	95
SL 416	445	215	70

Note : Subject to +/- 1.5mm

*Other various types are available upon request.

Dimensions

