

STREET LIGHTING

TITAN



Description:

Titan street lighting luminaires offer longer life and lower energy, resistant to temperature changes and humidity, they're perfect for retrofitting existing lighting systems. They are manufactured in compliance with **ENEC** requirements and undergoing accredited testing for standards such as **LM-79**, **LM-82**, **TM21-11**, **ISTMT** and **CB**.

Category:
Outdoor

Product Type:
Street Lighting

Mounting Type:
Pole



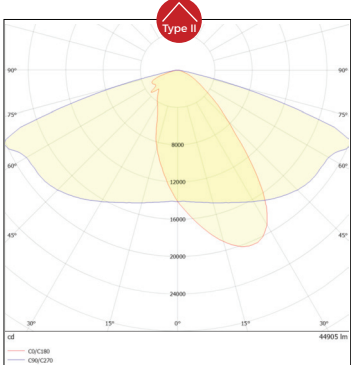
Specifications:

Wattage	Lumen	Efficacy	Power Factor	CRI	CCT	Voltage	Frequency	Dimensions (mm)		
								L	W	H
320W	43200 lm	135lm/w	>0.95	≥ 70	3000-5700K	120-277 VAC	50 Hz	934	408	170

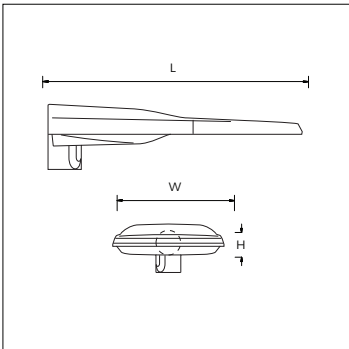
Features:

Body Material	Finishing	Optics	Driver	Driver Mounting	Beam Angle
Die Cast Aluminium	Electrostatic Painting	PC Lens Covered by Tempered Glass	Included	Separated - Inside	Type II

Photometric:



General Dimensions:



Body Finish:



Applications:

