

## LED Carpark Light



### Overview

Designed to provide a solution for carpark lighting applications. The light engine is designed using high efficiency Philips 5050 driven by a high efficacy Meanwell driver.



### Product Information

Product Code	Luminaire Power	Operating Power	Lumens	Light Distribution	Dimensions	Weight
EST-20WiS-170-4K-BLK	20W	100V-240V	2740	140°*80° Type 4A	525x255x105mm	4.7Kg
EST-40WiS-170-4K-BLK	40W	100V-240V	5250	140°*80° Type 4A	525x255x105mm	4.7Kg
EST-60WiS-170-4K-BLK	60W	100V-240V	7800	140°*80° Type 4A	525x255x105mm	4.7Kg

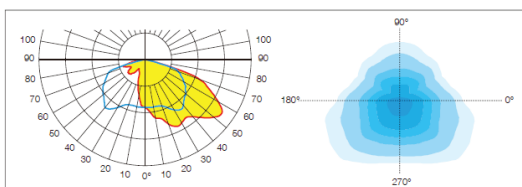
## Technical Specification

### Luminaire

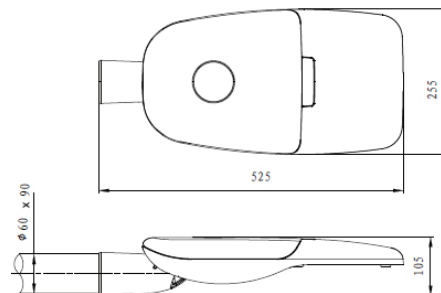
Light Source	Philips 5050
Material	Aluminium
Coating	Electrostatic spraying anti-ageing, anti-corrosion
IK / IP Rating	IK09 / IP66
Colour Temperature	4000K
Colour Rendering Index	>70Ra
Pole Tenon Diameter	60mm



### Photometry



### Dimensions



Engineered LED Lighting Solutions



Please note the technical information and product images are subject to change due to product upgrades and feature changes.