



LED street luminaire optimized for low maintenance. The sealed light engine resists contamination, reducing lumen depreciation from dirt. Smart-ready sockets and drivers support future controls without redesign.

## Description

**Housing** - Die Cast Aluminum

**Diffuser** - Opal PC

**Color Available** - Grey

**Lifespan** - >50,000 Hours (L70 B10)

**Voltage** - AC220-240V

**Working Temperature** - -20° ~ +65°C

**IP Rating** - 65

**IK** - 10

Item Code	Power	Lamp	Lumen	Dimensions
LP-STR317630	30W	LED	2308lm	AØ365 X B317 mm
LP-STR317645	45W	LED	3325lm	AØ365 X B317 mm
LP-STR317660	60W	LED	4015lm	AØ365 X B317 mm
LP-STR317680	80W	LED	5044lm	AØ365 X B317 mm



## Kelvin

2700K - warm white, similar to incandescent bulb

3000K - soft white, similar to halogen bulb

4000K - bright white, similar to fluorescent lighting

5000K - daylight, very bright & similar to sunlight

6000K - cool white, blue tinted, like a monitor

## Beam Angle



## LED CHIP



## LED DRIVER



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If this is for inclusion in your materials, you might consider customizing it to match your company's policies or branding. Let me know if you'd like assistance tailoring it!



[www.lightplus.uk](http://www.lightplus.uk)


**Kelvin**

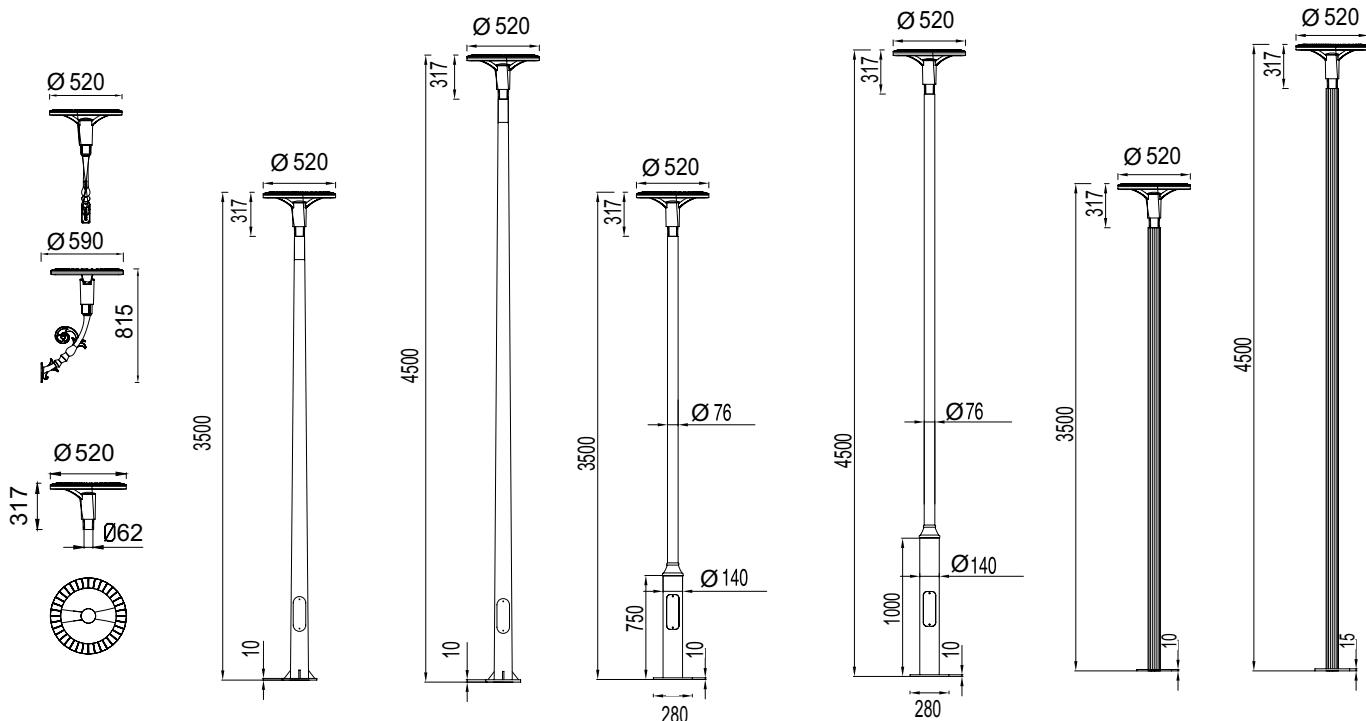
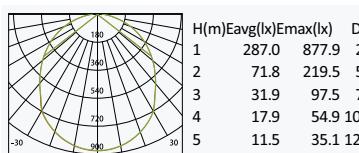
2700K – warm white, similar to incandescent bulb

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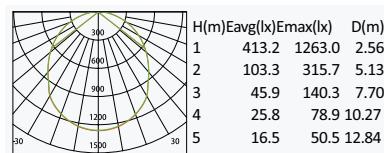
4000K – bright white, similar to fluorescent lighting

5000K – daylight, very bright &amp; similar to sunlight

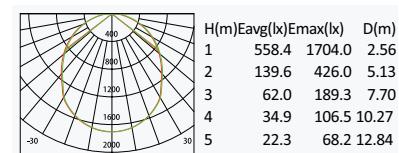
6000K – cool white, blue tinted, like a monitor

**Technical Drawing**

**Photometrics**


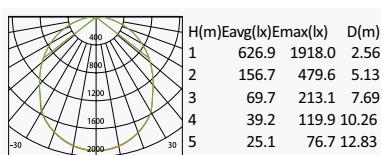
MTC LED 30W 2308lm  
Opal PC  
104.19°  
Class I, IP65



Lumileds LED 45W 3325lm  
Opal PC  
104.19°  
Class I, IP65



Lumileds LED 60W 4015lm  
Opal PC  
104.19°  
Class I, IP65



Lumileds LED 80W 5044lm  
Opal PC  
104.19°  
Class I, IP65