

## OUTDOOR LED URBAN LIGHT



### Description

Our Reflected light streetlamp uses indirect style of lighting distribution to illuminate public spaces, bringing a typically indoor light quality to the urban landscape with an architectural concept. The material of the circular shade is aluminum with white paint finish to maximize the light reflection downward with min glare and tempered glass as cover. The pole is fixed using a concrete cube, with groove for wiring, made on-site and four pole anchor bolts, as per installation instruction (please check the installation sheet) below the pavement surface. The light can be delivered in full installation material (check the accessories and order them separately ) pole anchor bolts are included but concrete basement which is a part of civil work is excluded.

### Correlated Color Temperature (CCT)



\*Other color temperatures (CCT) can be made as per order.

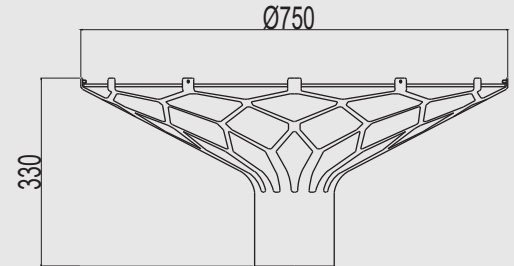
### Beam Angle



### Color Finish



\*Other RAL color can be made as per order.



### Electrical Features

<b>Wattage</b>	60W
<b>Light Source</b>	Cree LED
<b>LED chip Lumen</b>	7200lm
<b>Input Voltage</b>	100-277V AC, 50-60Hz
<b>Operating Temp.</b>	-20°C ~ 60°C
<b>Color Rendering Index</b>	>80
<b>LED Life Span</b>	50,000Hrs
<b>Control</b>	On/Off (Optional DALI)

### Mechanical Features

<b>Installation</b>	Pole installation
<b>Body Material</b>	Die Cast Aluminum
<b>Diffuser</b>	Tempered Glass
<b>Ingress Protection</b>	IP66

### Pole Features

<b>Body Material</b>	Hot dip galvanized steel cylindrical
<b>Dimension</b>	As per drawing
<b>IK Rating</b>	IK10

## Accessories



## Installation



Project: Dubai South, U.A.E

