

# AZURE

lighting solutions

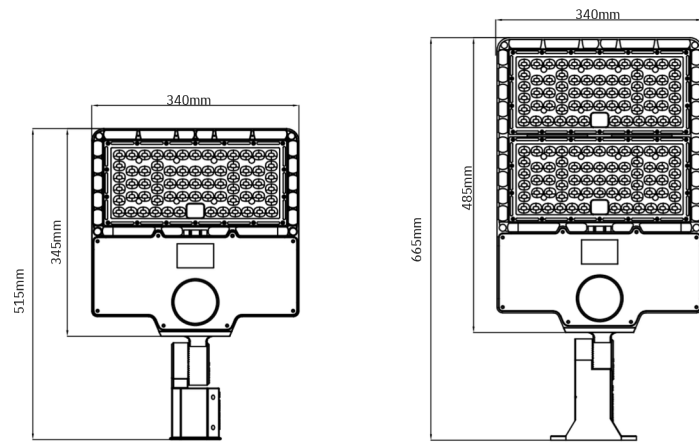


## Solara Area Light



SYDNEY  
AUSTRALIA

[WWW.AZURELIGHTINGSOLUTIONS.COM](http://WWW.AZURELIGHTINGSOLUTIONS.COM)

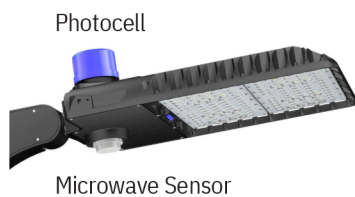


Product Name:	Solara.345	Solara.485
Power Consumption:	75W-150W	200W-280W
Total luminous flux:	14250lm to 26250lm	37000lm to 49000lm
Beam Angles:	T2,T3,T4	T2,T3,T4

## General Specifications

Fixture Material:	Die Cast Aluminium
Finish:	Black, Custom
Mounting:	Pole, Surface, Custom
LED Type:	Lumileds
Binning:	3 Step MacAdam
Correlated Colour Temperature	3000K, 4000K, 5000K, 6000K, Tunable White
Colour Rendering Index:	>80
Ambient Operating Temperature:	-25° to 50°
Driver:	Meanwell
Driver Input Voltage:	220-240VAC 50-60Hz
Control Options:	Non Dim, 0-10V, DALI, Photocell, Timer, Remote Control
THD:	<10%
Surge Protection:	10KV
Lumen Maintenance:	L80 B10 100,000 Hours
Sockets:	Nema(3,5,7Pin options)
IP Rating:	IP66
IK Rating:	IK10
Warranty:	10 Years

## Features



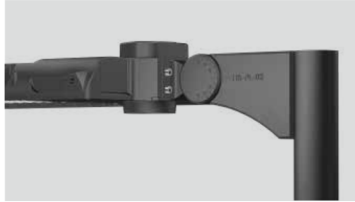
Lumen values are based on CRI80 at CCT 4000K

All product specifications and data are subject to change without notice

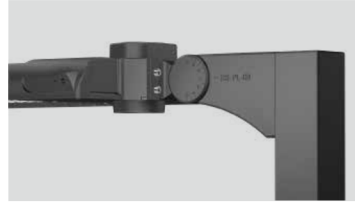
## Mounting Options



Slipfitter



Round Pole Mount



Square Pole Mount

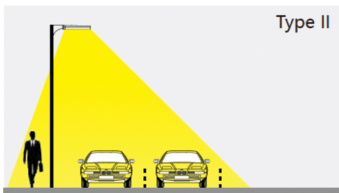
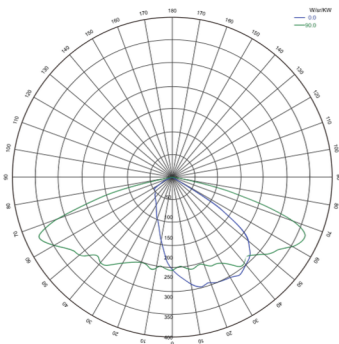


Wall-Mount

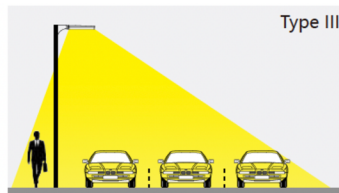
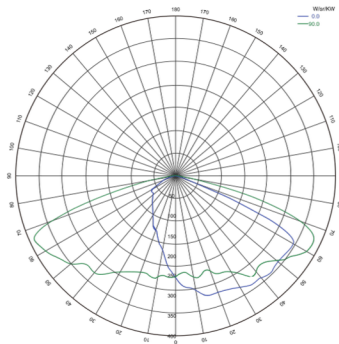


U-Bracket

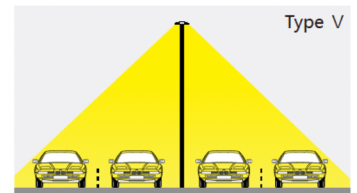
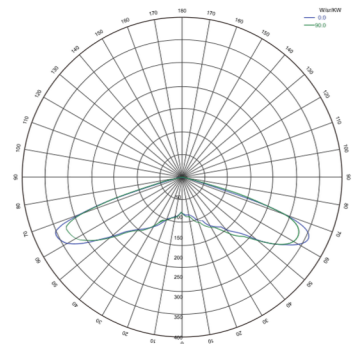
## Photometrics



Type II



Type III



Type V

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## Specification Code

Solara.345	.	75	.	830.	N.	T2.	B
		<b>75=75W</b> 100= 100W 150= 150W		<b>830=3000K</b> 840=4000K 850=5000K TW=Tunable White	<b>N=NON DIM</b> D=DALI 0=0-10V Z=Zigbee LW=LoraWan	<b>T2= T2</b> T3=T3 T4=T4	<b>B=Black</b>

Solara.485	.	200	.	830.	N.	T2.	B
		<b>200=200W</b> 240= 240W 280= 280W		<b>830=3000K</b> 840=4000K 850=5000K TW=Tunable White	<b>N=NON DIM</b> D=DALI 0=0-10V Z=Zigbee LW=LoraWan	<b>T2= T2</b> T3=T3 T4=T4	<b>B=Black</b>

## Accessories

+	.	PC	.	MS	.
		<b>PC= Photocell</b> 0=None		<b>MS=Motion Sensor</b> 0=None	

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