

AZURE

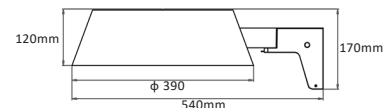
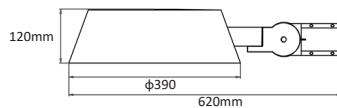
lighting solutions



Aurex
Pole Lights



SYDNEY
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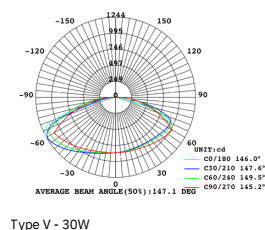
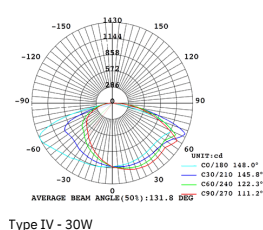
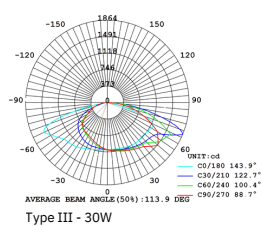
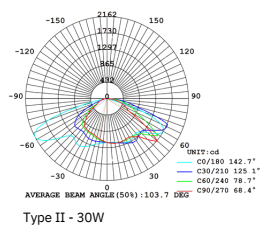
Product Specifications

Product Name:	Aurex.PT	Aurex.PS
Power Consumption:	30W,50W,70W,90W	30W,50W,70W,90W
Total luminous flux:	Up to 14850lm	Up to 14850lm
Beam Angles:	Tye II,III,IV,V	Tye II,III,IV,V
Dimension: (DxH)	See Drawing	See Drawing

General Specifications

Fixture Material:	Die Cast Aluminium
Finish:	Black,Grey,Bronze, Custom
Mounting:	Pole Mount
Diffuser:	Low Glare Optic
LED Type:	Lumileds
Binning:	3 Step MacAdam
Correlated Colour Temperature	3000K, 4000K, 5000K, 6000K
Colour Rendering Index:	>80
Ambient Operating Temperature:	-25° to 50°
Driver:	Meanwell or Equivalent
Driver Input Voltage:	220-240VAC 50-60Hz
Control Options:	Non Dim, Phase Dim, 0-10V, DALI, Zigbee, MW Sensor
THD:	<10%
Protection Class:	Class I
Lumen Maintenance:	L80 B10 72,000 Hours
IP Rating:	IP65
IK Rating:	IK08
Warranty:	10 Years

Photometrics



Lumen values are based on CRI80 at CCT 4000K

All product specifications and data are subject to change without notice

Specification Code

Aurex	. PT .	30	. 65 .	830	N	. 105 .	B
	PT= Pole Top PS=Pole Side	30=30W 50=50W 70=70W 90=90W	65=IP65	830=3000K 840=4000K 850=5000K 860=6000K	N=NON DIM D=DALI 0=0-10V S= Sensor	T2=Type II T3=Type III T4=Type IV T5=Type V	B=BLACK G=Grey B=Bronze