

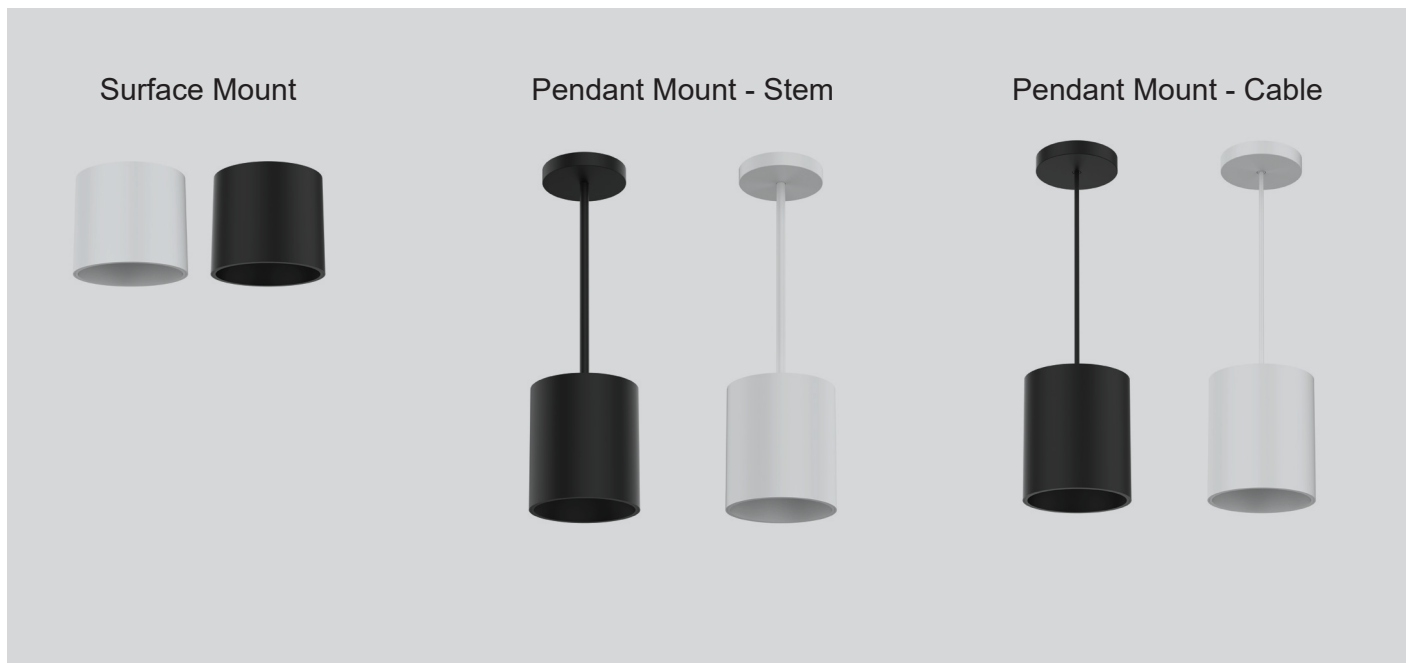
Type:_____ Qty:_____

Project:_____



HELIUM LYTE

LPC8



Design Features:

- Made with high powered BRIDGELUX led chip that maintains high lumens per watt with 90+ CRI.
- Available in both TRIAC and 0-10V dimming.
- Available in various mounting options.
- Extruded aluminium heat sink ensures optimal heat dissipation and LED life.
- 5 Year warranty.



Warranty



Damp Rated



TRIAC



Dimming



Intertek

LPC8

Specs Code:

FIXTURE ID 1	MOUNTING 2	FINISH 3	REFLECTOR 4	LUMENS/ WATT 5
LPC8 LPC8	Surface Mount SRF	White WH	White WH	L1100 / 12W L11/12W
	Pendant Mount Stem PENS	Black BLK	Black BLK	L1800 / 20W L18/20W
			Silver SLR	L2800 / 30W L28/30W
	Pendant Mount Cable PENC		Gold GLD	L4680 / 58W L46/58W
	Nickel NKL			
CRI OPTION 6	LED OPTION 7	BEAM ANGLE 8	DIMMING 9	VOLTAGE 10
CRI 80+ CRI80	2700K 27K	20 Degree 20D	TRIAC TRIAC	120V 120V
CRI 90+ CRI90	3000K 30K	40 Degree 40D	0-10V DMV	120-277V UNV
	3500K 35K	60 Degree 60D		
	4000K 40K			
	5000K 50K			

Order Guide:

1	2	3	4	5	6
7	8	9	10		

*Example : LPC8-SRF-WH-BLK-L11/12-CRI80-40K-60D-TRIAC-UNV

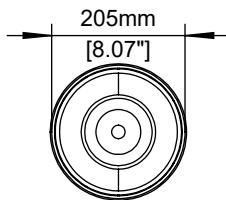




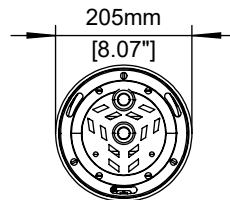
LPC8

Product Details:

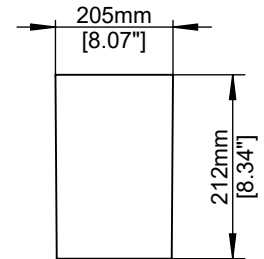
Surface Mount



Top View



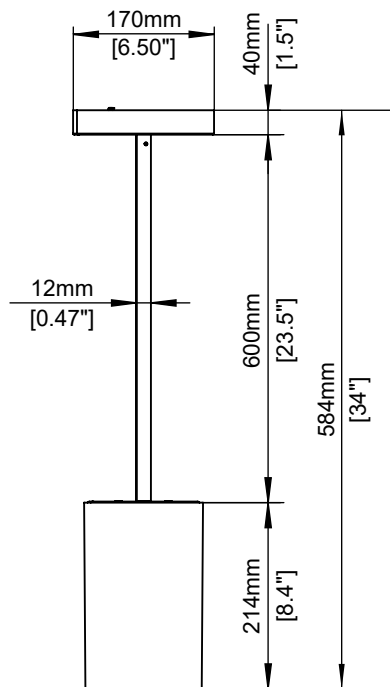
Bottom View



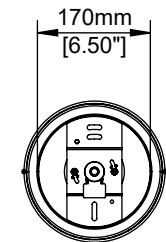
Side View

Pendant Mount - Stem

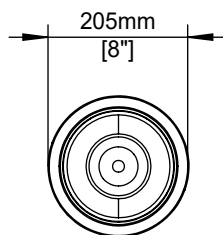
Pendant Mount - Cable



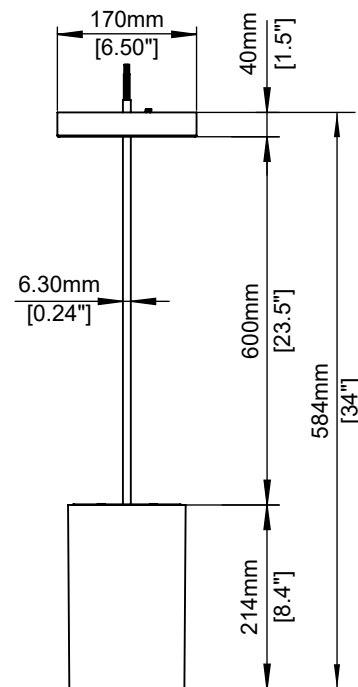
Side View



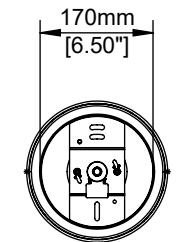
Bottom View



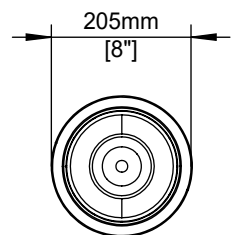
Top View



Side View



Bottom View



Top View



Warranty



Damp Rated



TRIAC



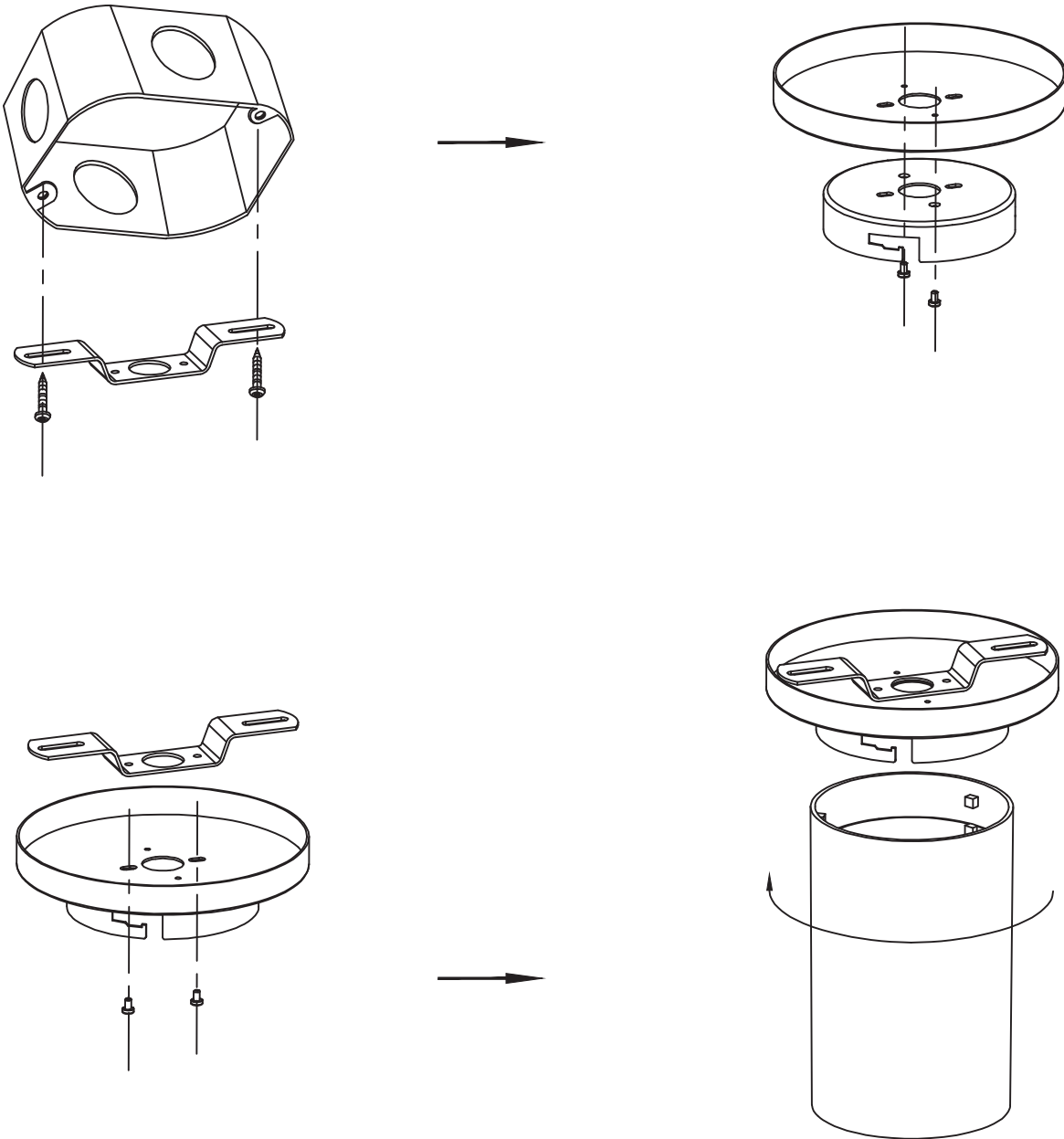
Dimming



Intertek

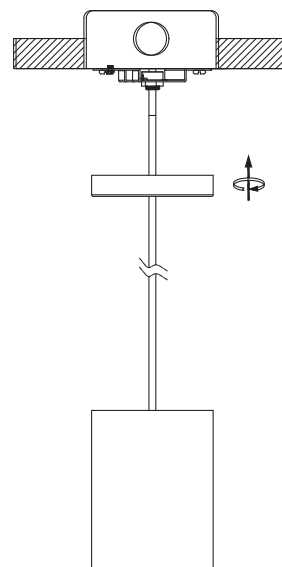
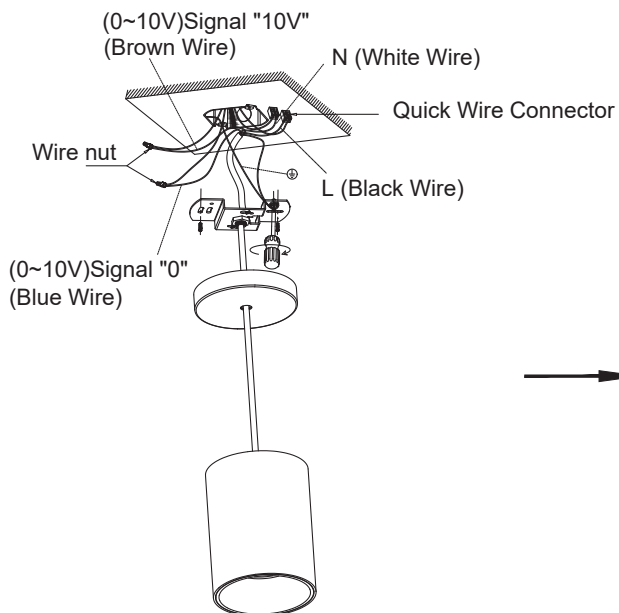
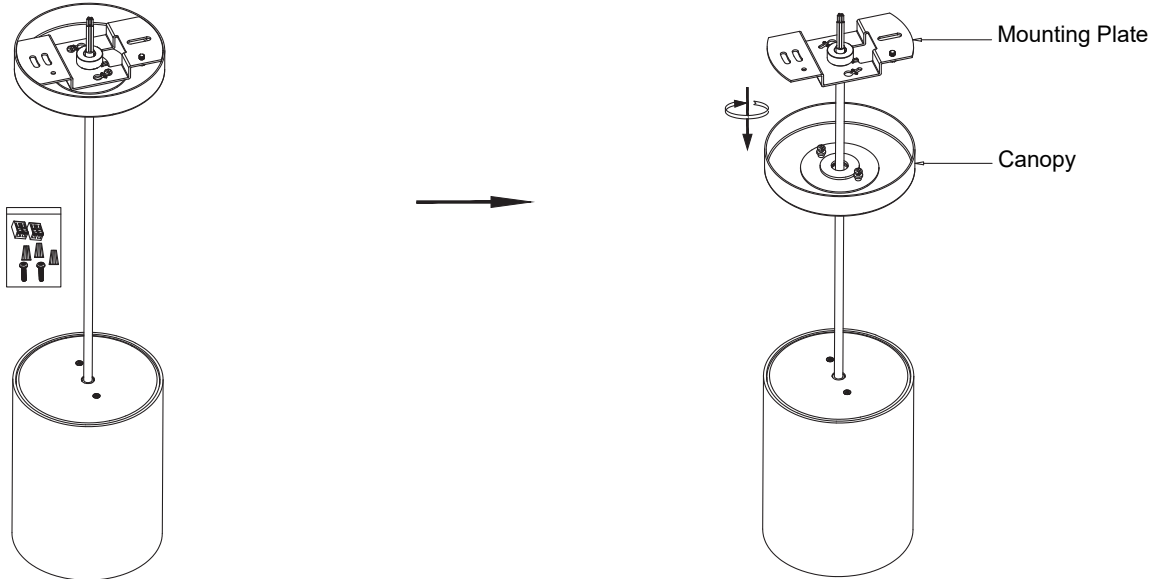
LPC8

Surface Mounting Details:



LPC8

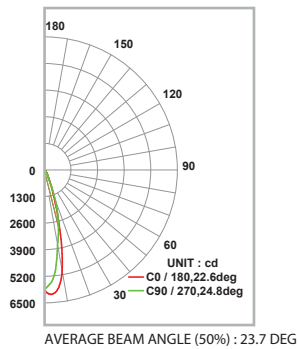
Pendant Mounting Details:



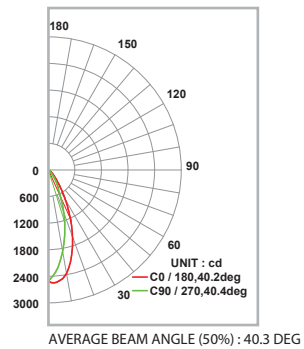
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Photometric:

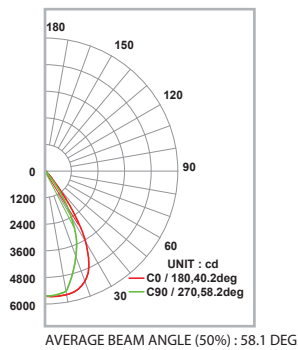
20° LIGHT DISTRIBUTION DIAGRAM



40° LIGHT DISTRIBUTION DIAGRAM



60° LIGHT DISTRIBUTION DIAGRAM



Lighting Chart:

WATT	LUMENS	CCT	CRI
12W	1100 lm	3500K	CRI80
20W	1800 lm	3500K	CRI80
30W	2800 lm	3500K	CRI80
58W	4680 lm	3500K	CRI80



LPC8

Technical Details:

Material	Aluminium
Trim Finish	White / Black
Lumens	Upto 4680lm
Wattage	12W / 20W / 30W / 58W
Efficacy	90 Lm/W
UGR	<19
CRI	80+ / 90+
CCT	2700K / 3000K / 3500K / 4000K / 5000K
Beam Angle	20° / 40° / 60°
Dimming	TRIAC / 0-10V
Voltage	120V / 120-277V
Operating Temp.	-20°C ~ 40°C (-4°F ~ 104°F)
Mounting	Surface Mount / Cable Pendant Mount
	/ Stem Pendant Mount
Certification	ETL LISTED / DAMP RATED

