

LED SLIM LIGHTS

OLT2-410-5CCTWH | OLT2-615-5CCTWH

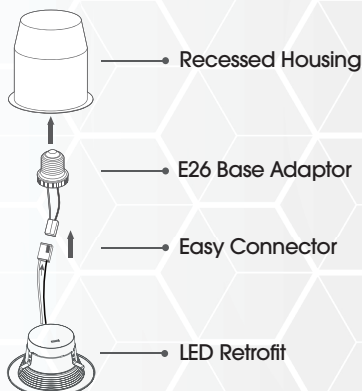
HIGHLIGHTS

4", 6" LED Retrofit Recessed Light - with Adjustable CCT

- Easy installation: ready to fit in 4" or 6" recessed housing cans directly, no additional accessories are required
- Type IC, Air-tight
- Aluminum construction
- I.C. rated for direct contact with insulation
- Suitable for Wet Location
- Dimmable: compatible with most dimmers down to 5%
- 5-color field selectable CCT - 2700K, 3000K, 3500K, 4000K, 5000K



EXPLOSIVE VIEWS

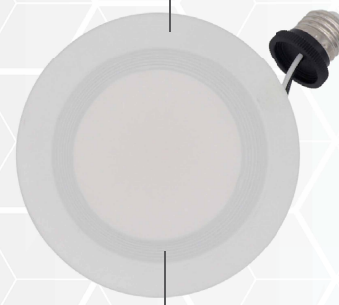


Quick Connector



E26 Base Adaptor

High Quality Aluminum



Retrofit Kit Downlight



SPECIFICATIONS

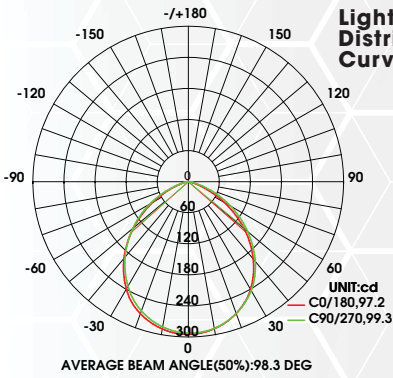
Model	OLT2-410-5CCTWH	OLT2-615-5CCTWH
Wattage	10W	15W
Voltage	AC120V, 60Hz	
Lumens	800lm	1000lm
Beam Angle	120°	
Lifetime	50000 hours	
Air Tight	Yes	
Rating	IC rated For indoor use wet locations	
Grade of Protection	IP54	
CRI	80Ra+	
Colour Temp.	2700K / 3000K / 3500K / 4000K / 5000K	
Dimming	Triac Dimming	
Operating Temp.	-20°C ~ +40°C	

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TESTING REPORT

OLT2-410-5CCTWH

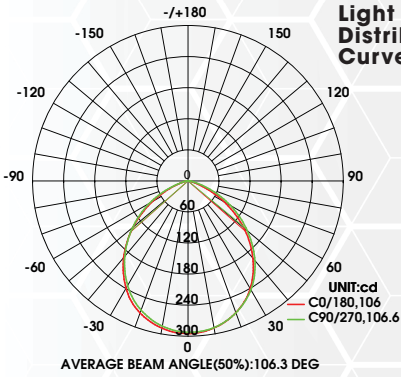


Height	Eavg, Errax	Angle: 97.20 deg	Diameter
1m	115,1,294.91x		226.86 CM
2m	28,76,73.721x		453.73 CM
3m	12,78,32.771x		680.59 CM
4m	7,191,18.431x		907.45 CM
5m	4,602,11.801x		1134.31 CM
6m	3,196,8.1921x		1361.18 CM
7m	2,348,6.0181x		1588.04 CM
8m	1798,4.60181x		1814.90 CM
9m	1420,3.64111x		2041.77 CM
10m	1,151,2.9491x		2268.63 CM

Polar Curves Wide Distribution

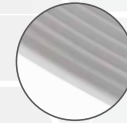


OLT2-615-5CCTWH



Height	Eavg, Errax	Angle: 106.02 deg	Diameter
1m	142,6,441.61x		265.51 CM
2m	35,65,110.41x		531.01 CM
3m	15,84,49.071x		796.52 CM
4m	8,912,27.601x		1062.03 CM
5m	5,704,17.671x		1327.54 CM
6m	3,961,23.271x		1593.04 CM
7m	2,910,9.0131x		1858.55 CM
8m	2,228,6.9001x		2124.06 CM
9m	1,760,5.4521x		2389.57 CM
10m	1,426,4.4161x		2655.07 CM

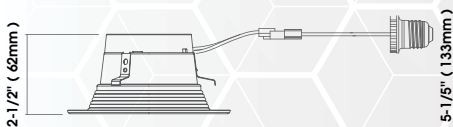
Polar Curves Wide Distribution



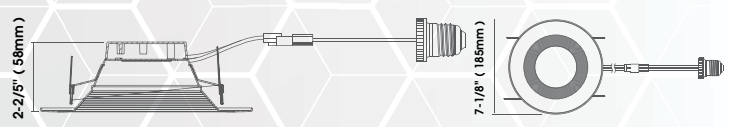
Baffle Trim
 Baffled ridges trap & shape the light downward creating a glare-free & uniform lighting effect.

DIMENSIONS

OLT2-410-5CCTWH



OLT2-615-5CCTWH



Reference	QTY.	Remarks	Project:
			Location:
			Architect:
			Engineer:
			Contractor:
			Submitted by:
			Date:

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