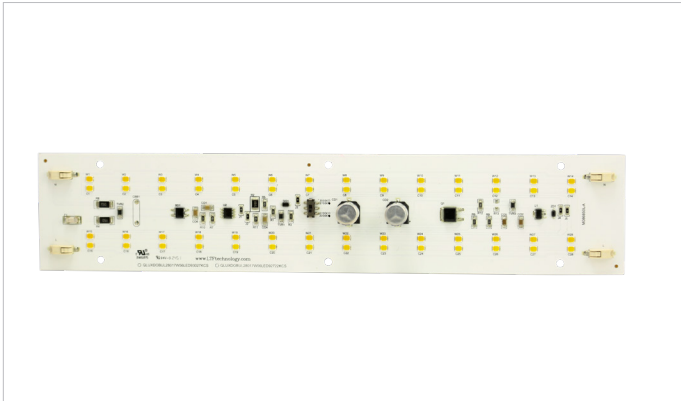


QLUXDOBUL28017W56LED92722KCS

DOB Swithable AC LED Boards

QLUX™ DOB



Wattage	17W
Input	220V AC
Power Factor	0.97
CCT Switchable	2200K / 2700K
CRI/R9	92+/50+
Custom CCT	Available
Size	11"(280mm) x 2.2"(56.3mm)
Dimming	ELV, TRIAC
Beam Angle	160°



RoHS



- Exceeds California Title 24 & JA8 requirements
- AC line voltage driver on board module; no external drivers or transformers required
- High efficiency lumen output: >90lm/W, TLCI-2012 89
- Smooth dimming with ELV & TRIAC dimmers
- 220V AC input
- LM-80 compliant LEDs
- High color rendering index (CRI) >92+
- Tight binning 3 step mac adams ellipses
- Low heat generation, easy thermal management
- L70>60,000 hours
- Extendable, CCT switchable

FEATURES

APPLICATIONS

- New or retrofit OEM fixtures
- Indoor or outdoor applications
- Architectural and commercial
- Flush mount and recessed fixtures

ACCESSORIES

* PCB Cover #310-00064, Please see on page 5

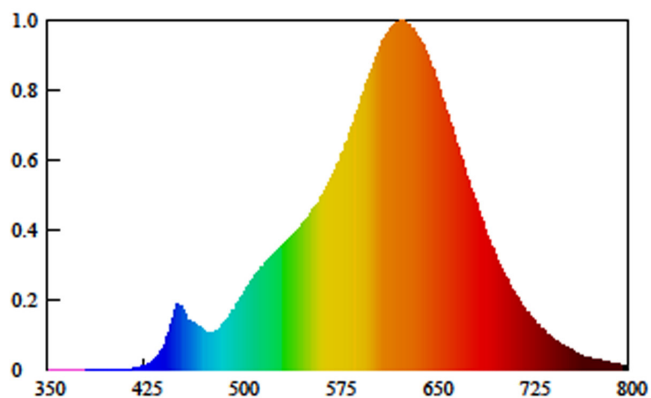


MODEL SPECIFICATIONS

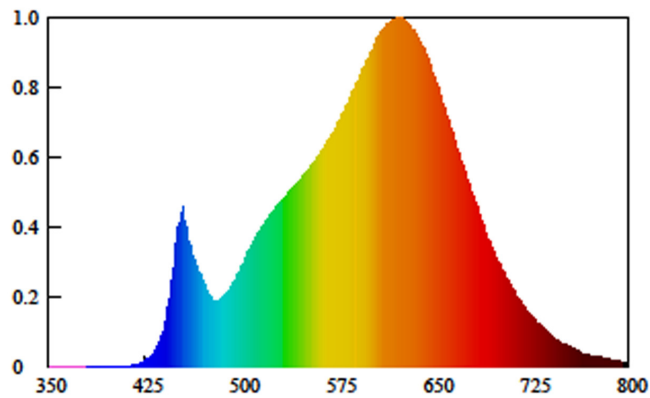
Model Number	Input	Wattage	CCT	Lumens	Dimensions
QLUXDOBUL28017W56LED92722CS	220V AC	17W	2200K	1300lm	11"(280mm) x 2.2"(56.3mm)
QLUXDOBUL28017W56LED92722CS		17W	2700K	1500lm	

SPECTRORADIOMETRIC CHARACTERISTICS

2700K

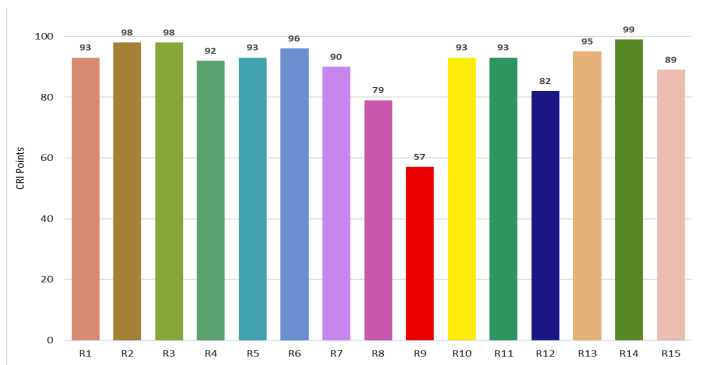


2200K

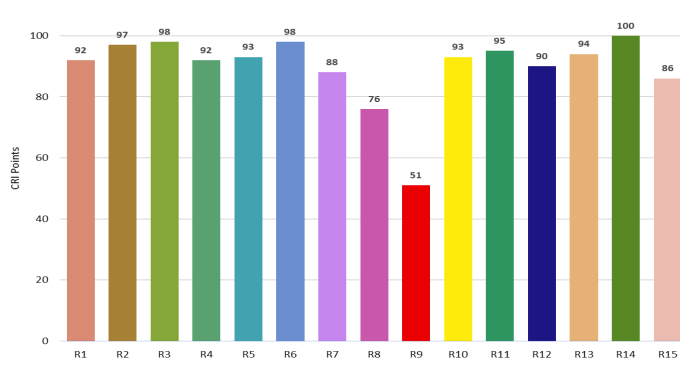


CRI TEST

2700K

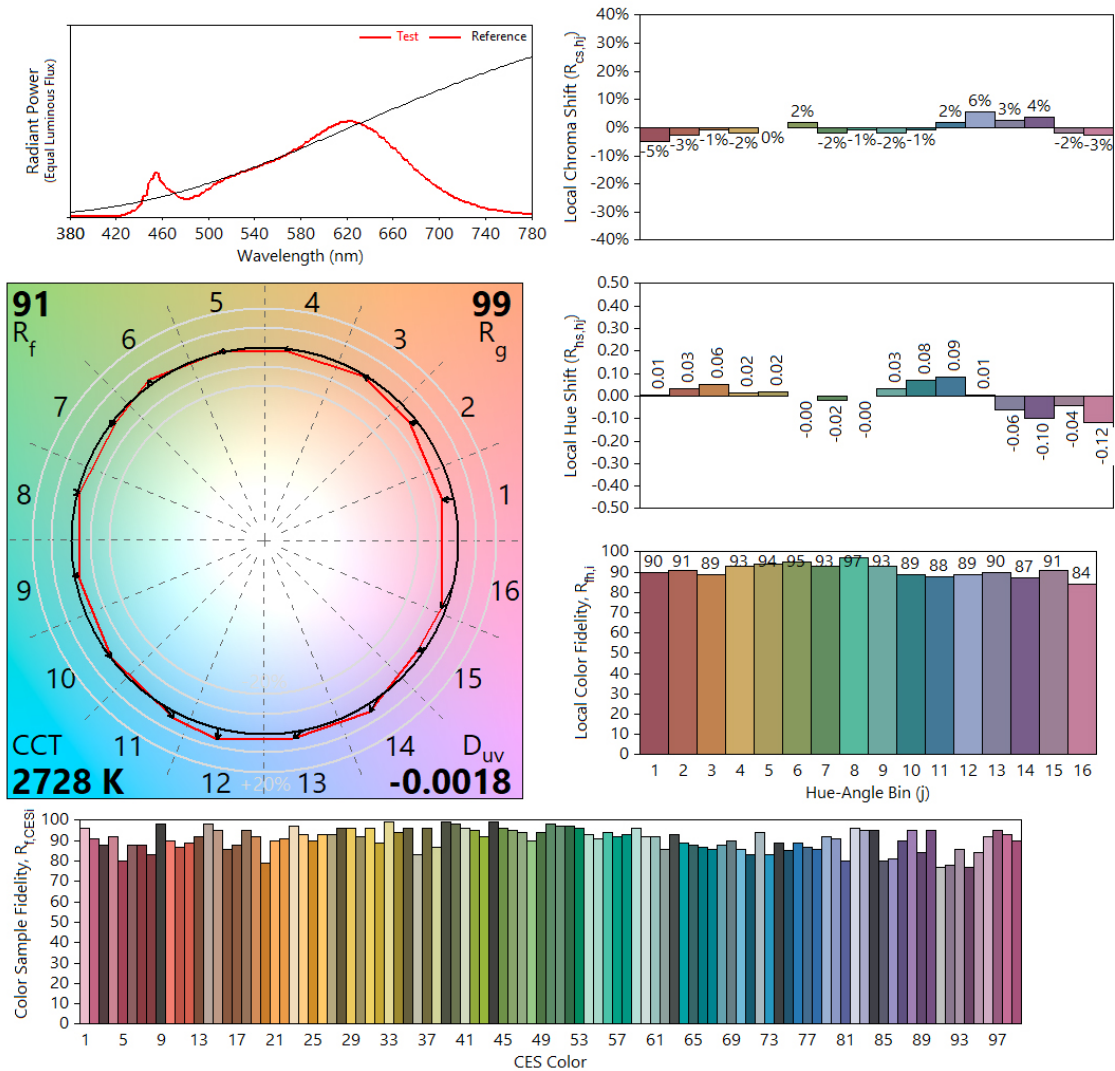


2200K

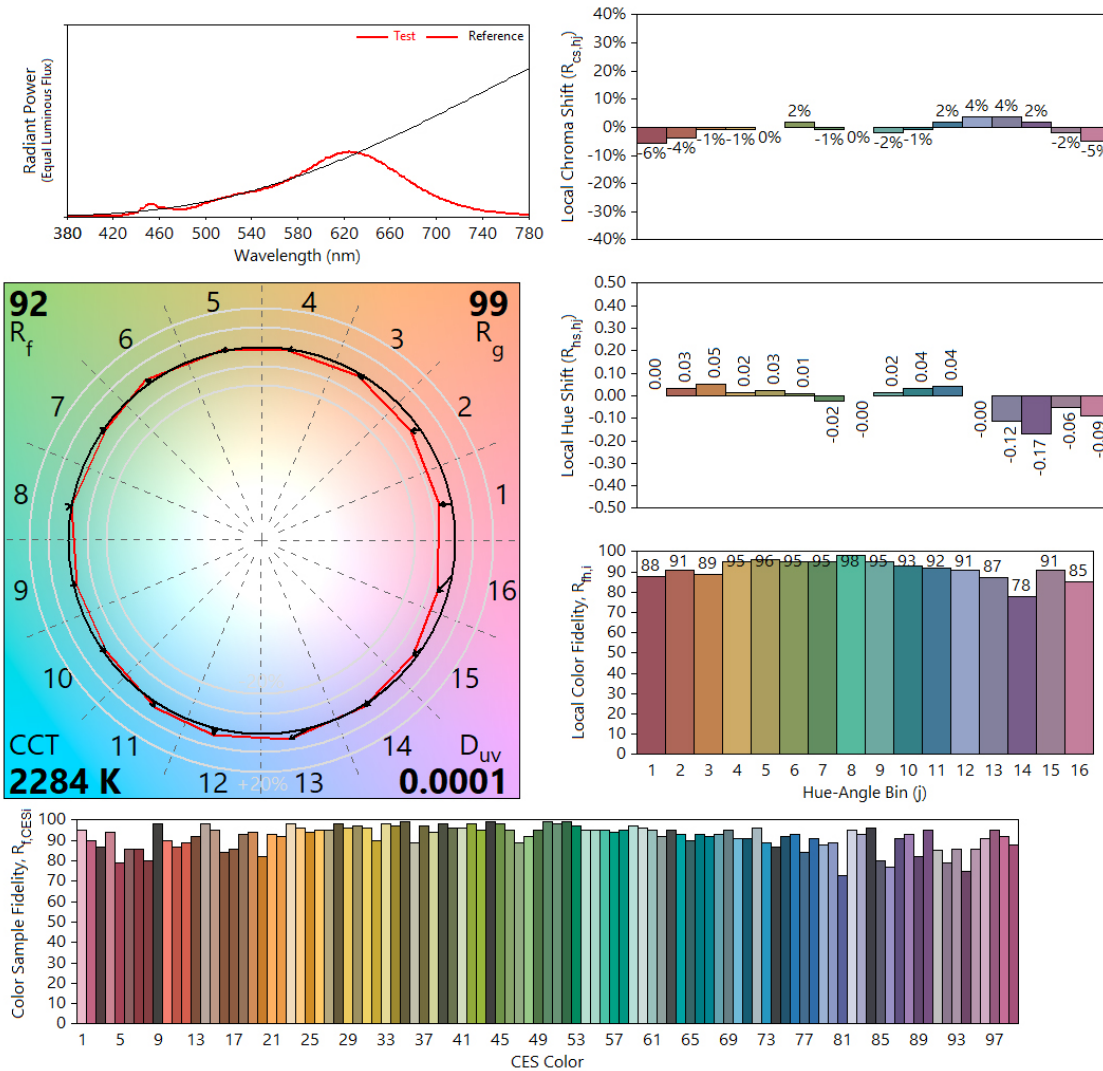


TM30 CHART

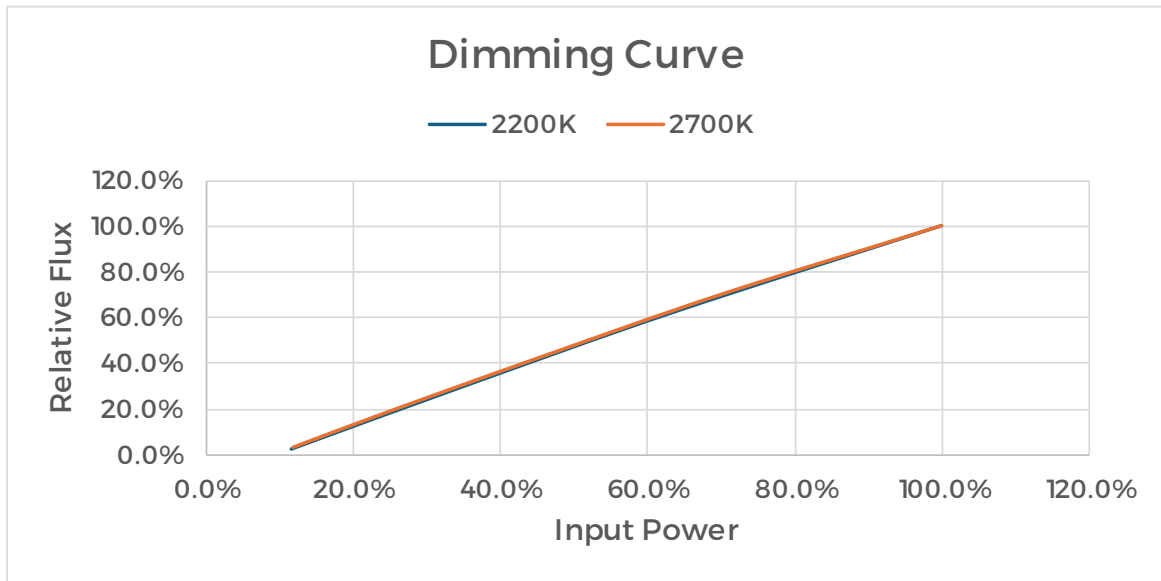
2700K



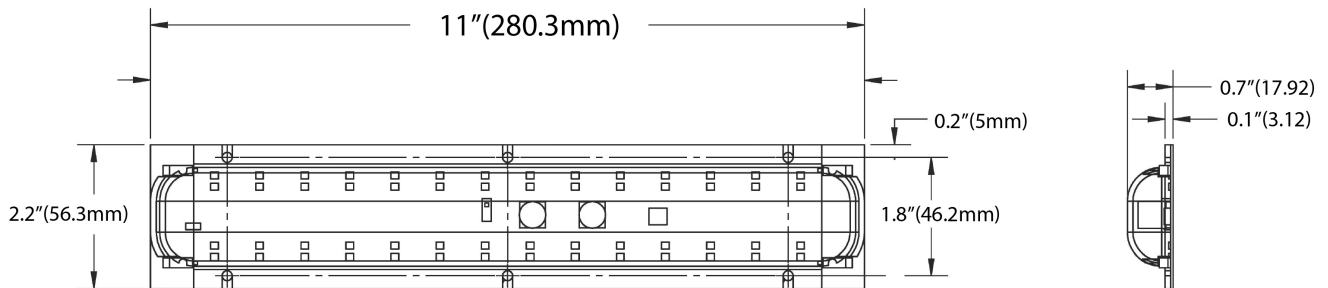
2200K



DIMMING CURVES



* ACCESSORIES (PCB Cover)



MECHANICAL SPECS

