

QLUXL20310W12LED927K SERIES

203mm Linear DC LED Board



Wattage	10W
CRI/R9	96+/93+
Available CCT	2700K
Lumens	1100lm
Efficacy	104lm/W
Number of LEDs	12 LEDs
Beam Angle	120°
Dimensions	203mm x 25.4mm x 0.7mm
Dimming	Constant Current Reduction



FEATURES

- Superior color rendering CRI 96+/R9 93+, TLCI 97
- High efficacy lumen output 106 lm/W
- LM-80 compliant LEDs
- Tight binning 3 Step Mac Adam Ellipses
- Uniform & crisp light source intensity
- Hot spot free design
- Extra thin low profile
- Low heat generation, easy thermal management
- Easy to fit in new design or retrofit applications

APPLICATIONS

Ideal for new and retrofit architectural designs and lighting fixtures.

Indoor Lighting

- Ceiling Light
- Wall Sconces
- Table Lamps
- Fixtures
- Signage

Outdoor Lighting

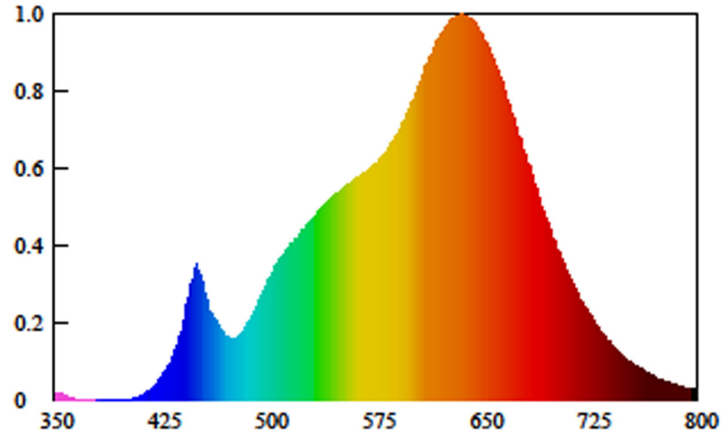
- Street Light
- Marker Light
- Wall Sconces
- Signage Light



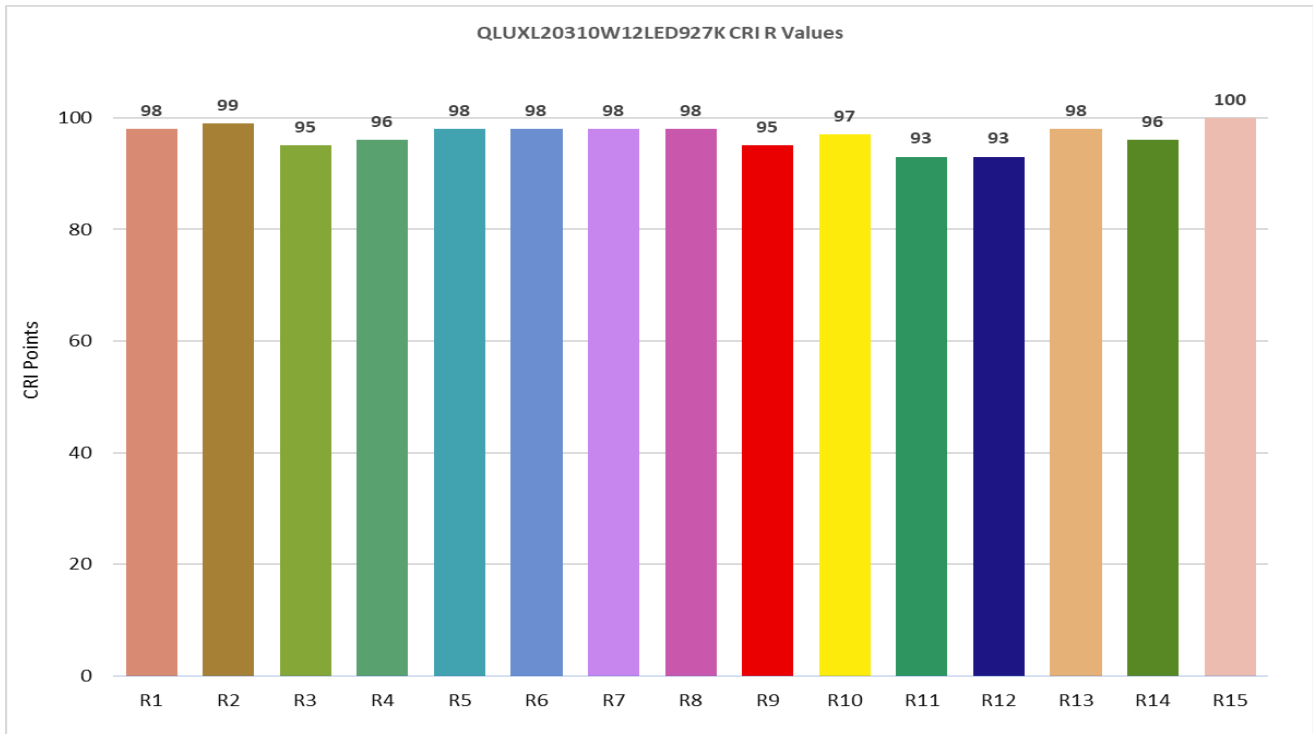
MODEL SPECIFICATIONS

Model Number	CCT	Watts	Typ. Forward Voltage	Max. Forward Voltage	Typ. Forward Current	Max. Forward Current
QLUXL20310W12LED927K	2700K	10W	35.81	37.0	300mA	360mA

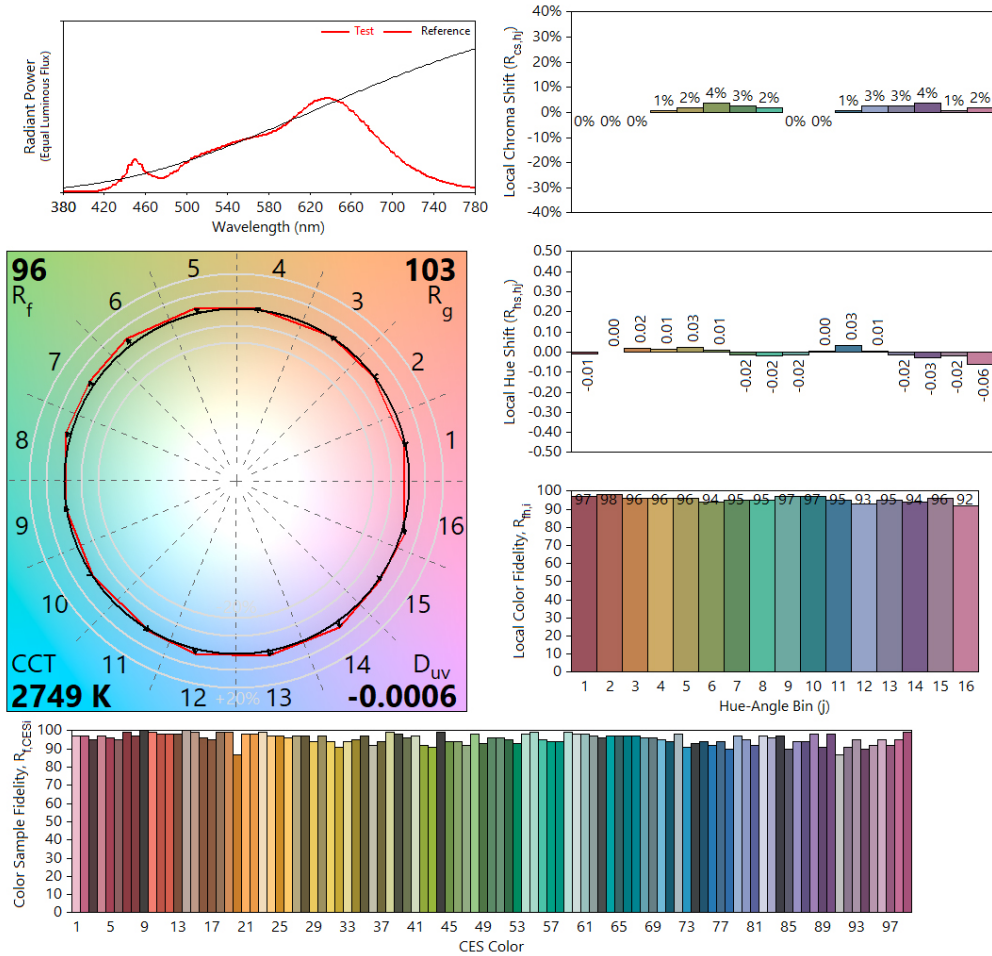
SPECTRORADIOMETRIC CHARACTERISTICS



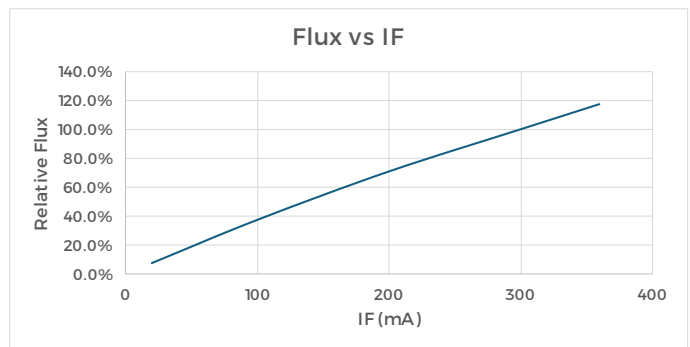
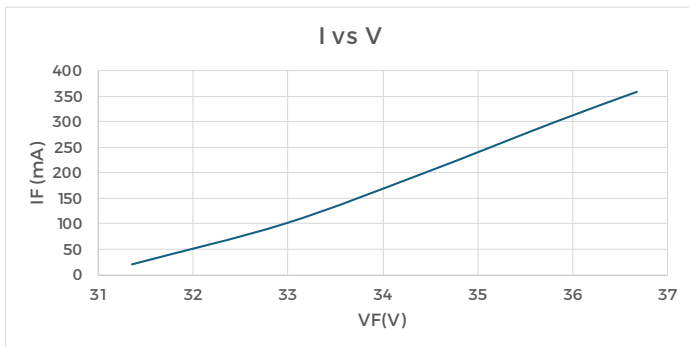
CRI TEST



TM30 CHART



DIMMING CURVES



RECOMMENDED DRIVERS

LTF DS, DA & DL series constant current drivers can be used for single board or multiple boards lighting fixture. Please check www.ltftechnology.com for more information.

MECHANICAL SPECS

