

LED

lighting facts[®]

A Program of the U.S. DOE

Light Output (Lumens)	6924
Watts	79.624
Lumens per Watt (Efficacy)	86

Color Accuracy	84
Color Rendering Index (CRI)	

Light Color

Correlated Color Temperature (CCT)

4029 (Bright White)

All results are according to IESNA LM-79-2008: *Approved Method for the Electrical and Photometric Testing of Solid-State Lighting*. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit www.lightingfacts.com for the *Label Reference Guide*.

Registration Number: QGAT-HXHMG6 (4/8/2013)

Model Number: CT2-LED-2L4-2 -1R-100-LIRA-FR50-SARF

Type: Luminaire - Parking Garage

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Light Output (Lumens)	5014
Watts	51.114
Lumens per Watt (Efficacy)	98

Color Accuracy	83
Color Rendering Index (CRI)	

Light Color

Correlated Color Temperature (CCT)

4082 (Bright White)

All results are according to IESNA LM-79-2008: *Approved Method for the Electrical and Photometric Testing of Solid-State Lighting*. The U.S. Department of Energy (DOE) verifies product test data and results.

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Registration Number: QGAT-4WLTG3 (8/6/2013)

Model Number: CT2-LED-M- 2L4-LIRA-FR50-RF-UNVLT-840-M510C-D310X1

Type: Luminaire - Parking Garage

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Light Output (Lumens)	7648
Watts	83.717
Lumens per Watt (Efficacy)	91

Color Accuracy	83
Color Rendering Index (CRI)	

Light Color

Correlated Color Temperature (CCT)

4118 (Bright White)

All results are according to IESNA LM-79-2008: *Approved Method for the Electrical and Photometric Testing of Solid-State Lighting*. The U.S. Department of Energy (DOE) verifies product test data and results.

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Registration Number: QGAT-8CPRR8 (8/6/2013)

Model Number: CT2-LED-M-2L4-LIRA-FR50-RF-UNVLT-840-M5I0C-255X2

Type: Luminaire - Parking Garage