Updated: 9/27/2013

To ensure maximum usefulness for our members, DLC requires manufacturers to include in their product listing with the LED Lighting Facts program all data in the submitted LM-79 report. This data will allow a product to be eligible for more programs, which may require that information. DLC notes that a number of metrics which LED Lighting Facts lists as "optional" must be submitted to the LED Lighting Facts program for purposes of evaluating DLC qualification, based on product application category. These requirements are detailed below. Please direct any questions to info@designlights.org.

DLC Category

LED Lighting Facts Metrics	1) Outdoor Pole/Arm-Mounted Area and Roadway Luminaires	2) Outdoor Pole/Arm-Mounted Decorative Luminaires	3) Outdoor Wall-Mounted Area Luminaires	4) Bollards	5) Parking Garage Luminaires	6) Fuel Pump Canopy Luminaires	7) Landscape/Accent Flood and Spot Luminaires	8) Architectural Flood and Spot Luminaires	9) Stairwell and Passageway Luminaires	10) Wall-Wash Luminaires	11) Track or Mono-Point Directional Luminaires	15, 16, 17) 2x2, 1x4, 2x4 Luminaires for Ambient Lighting of Interior Commercial Spaces	18, 19, 20, 21) Linear Ambient Luminaires: Indirect, Indirect/Direct, Direct/Indirect, Direct	22) High-Bay Luminaires for Commercial and Industrial Buildings	23) Low-Bay Luminaires for Commercial and Industrial Buildings	24) High-Bay Aisle Luminaires	36) Four-Foot Linear Replacement Lamps (Bare Lamp Only)	37) Two-Foot Linear Replacement Lamps (Bare Lamp Only)
Light Output (lumens)	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Input Power (W)	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Efficacy (lm/W)	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Color Accuracy (CRI)	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Light Color (CCT)	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Power Factor	Will be evaluated with LED Lighting Facts listing if product test report to LED Lighting Facts represents worst case.																	
Input Voltage	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Power Type	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Duv												X	X	X	X	X	X	X
R9																		
Zonal Lumen Density (0-60°)																		
Zonal Lumen Density (60-90°)																		
Zonal Lumen Density (90-120°)																		
Zonal Lumen Density (120-180°)																		
Beam Angle																		
Center Beam Candlepower																		
Total Harmonic Distortion (THD)	Will be evaluated with LED Lighting Facts listing if product test report to LED Lighting Facts represents worst case.																	
Spacing Criteria 0-180°												X						
Spacing Criteria 90-270°												X						
Dimming Information																		
Additional Product Data URL																		
LED Lumen Maintenance																		
Warranty																		