

Features

Housing

Die-formed Cold-rolled Steel
Pendant Type Options
Finish Option: -62 Satin Nickel, -01 Polish Brass, -06 White, -30 Oil Rubbed Bronze

Optical

Shade: High Transmission Acrylic Create Excellent Light Distribution and Uniformity

Electrical

High Power Factor (> 0.95), Low THD (< 20%)

Lamp

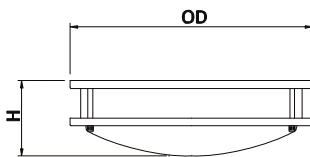
Built-in LED: High Efficiency, High CRI, Binned and Mixed to Reach Uniform Light.
Color Temperature Option – 3000K, 3500K, 4000K, 5000K
MCT Type: Get Preferable Fixture Color Temperature by Slide Switch on LED Board
Color Temperature Option – 3000K, 3500K, 4000K

Certifications

ETL/cETL Listed, Suitable for Damp Locations

Warranty

5 Years Warranty on Driver and LED Module



-PDA

-PDB

LED Type

Model	Input Voltage	Input Wattage	Lumen (TYP)	CRI	Dimension (OD X H)	Energy Star
DC010D-2G-9W-xxxxK	120V	9W	900 / 3000K	> 80	10.4" x 4.2"	Yes
DC010D-2G-11W-xxxxK	120V	11W	1000 / 3000K	> 80	10.4" x 4.2"	Yes
DC010D-2G-xxxxK	120V	18W	1340 / 3000K	> 80	10.4" x 4.2"	---
DC012D-2G-9W-xxxxK	120V	9W	880 / 3000K	> 80	11.8" x 4.2"	Yes
DC012D-2G-11W-xxxxK	120V	11W	1030 / 3000K	> 80	11.8" x 4.2"	Yes
DC012D-2G-xxxxK	120V	18W	1430 / 3000K	> 80	11.8" x 4.2"	Yes
DC014D-2G-xxxxK	120V ~ 277V	23W	2267 / 3000K	> 80	14.5" x 4.6"	Yes
DC016D-2G-xxxxK	120V ~ 277V	28W	2600 / 3000K	> 80	16.0" x 4.9"	Yes
DC018D-2G-xxxxK	120V ~ 277V	35W	3364 / 3000K	> 80	17.8" x 4.9"	Yes
DC021D-2G-xxxxK	120V ~ 277V	40W	3500 / 3000K	> 80	20.5" x 5.0"	Yes
DC238D-xxxxK	120V ~ 277V	40W	3450 / 3000K	> 80	24.1" x 5.0"	Yes

LED Type

Model	Input Voltage	Input Wattage	Lumen (TYP)	CRI	Dimension (OD X H)	Energy Star
DC010D-2G-MCT	120V	18W	1340 / 3000K	> 80	10.0" x 4.2"	---
DC012D-2G-MCT	120V	18W	1430 / 3000K	> 80	11.8" x 4.2"	Yes
DC014D-2G-MCT	120V ~ 277V	24W	2267 / 3000K	> 80	14.5" x 4.6"	Yes
DC016D-2G-MCT	120V ~ 277V	28W	2600 / 3000K	> 80	16.0" x 4.9"	Yes
DC018D-2G-MCT	120V ~ 277V	35W	3364 / 3000K	> 80	17.8" x 4.9"	Yes
DC021D-2G-MCT	120V ~ 277V	40W	3500 / 3000K	> 80	20.5" x 5.0"	Yes
DC238D-2G-MCT	120V ~ 277V	40W	3450 / 3000K	> 80	24.1" x 5.0"	Yes