

LED Ceiling Flush Mount Lights - ETL and ES Certified



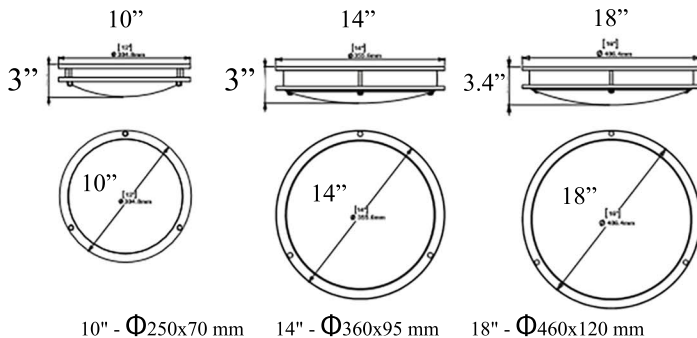
◀ Twin Rings ▶

- Cold rolled steel plate and rings
- Blowing mode high quality PMMA material
- Efficient heat dissipating Aluminum pillars
- 10", 14" and 18" LED bulge ceiling lights
- CRI 85 high performance LED chips
- Airtight • Dimmable
- ETL, ES certified
- Type IC Rated for direct contact with insulation
- Operation Temperature: -5° to +105° F / -20° to +40° C

* CN Series*

Item Codes

LCM1-R1015-D30SN-CD	10", 15 W, 1125 lumen, 120 VAC, Dimmable, 3000 K, Brush Nickel
LCM1-R1015-D40SN-CD	10", 15 W, 1125 lumen, 120 VAC, Dimmable, 4000 K, Brush Nickel
LCM1-R1015-D50SN-CD	10", 15 W, 1125 lumen, 120 VAC, Dimmable, 5000 K, Brush Nickel
LCM1-R1425-D30SN-CS	14", 25 W, 2000 lumen, 120 VAC, Dimmable, 3000 K, Brush Nickel
LCM1-R1425-D40SN-CS	14", 25 W, 2000 lumen, 120 VAC, Dimmable, 4000 K, Brush Nickel
LCM1-R1425-D50SN-CS	14", 25 W, 2000 lumen, 120 VAC, Dimmable, 5000 K, Brush Nickel
LCM1-R1835-D30SN-CS	18", 35 W, 2450 lumen, 120 VAC, Dimmable, 3000 K, Brush Nickel
LCM1-R1835-D40SN-CS	18", 35 W, 2450 lumen, 120 VAC, Dimmable, 4000 K, Brush Nickel
LCM1-R1835-D50SN-CS	18", 35 W, 2450 lumen, 120 VAC, Dimmable, 5000 K, Brush Nickel



LED Ceiling Flush Mount Lights - UL and ES Certified



◀ Twin Rings ▶

- Cold rolled steel plate and rings
- Blowing mode high quality PMMA material
- Efficient heat dissipating Aluminum pillars
- 10", 14" and 18" LED bulge ceiling lights
- CRI 85 high performance LED chips
- Dimmable
- UL, ULc, Energy Star

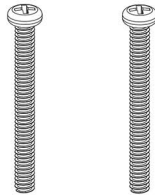
10" - Φ 250x70 mm 14" - Φ 360x95 mm 18" - Φ 460x120 mm

Item Codes

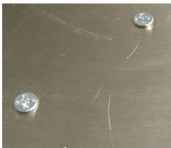
LCM1-R1014-D30SN(-B)	10", 14 W, 920 lumen, 120 VAC, Dimmable, 3000 K, Brush Nickel
LCM1-R1014-D40SN(-B)	10", 14 W, 1010 lumen, 120 VAC, Dimmable, 4000 K, Brush Nickel
LCM1-R1014-D50SN(-B)	10", 14 W, 1010 lumen, 120 VAC, Dimmable, 5000 K, Brush Nickel
LCM1-R1422-D30SN	14", 22 W, 1510 lumen, 120 VAC, Dimmable, 3000 K, Brush Nickel
LCM1-R1422-D40SN	14", 22 W, 1550 lumen, 120 VAC, Dimmable, 4000 K, Brush Nickel
LCM1-R1422-D50SN	14", 22 W, 1550 lumen, 120 VAC, Dimmable, 5000 K, Brush Nickel
LCM1-R1427-D30SN-B	14", 27 W, 2000 lumen, 120 VAC, Dimmable, 3000 K, Brush Nickel
LCM1-R1427-D40SN-B	14", 27 W, 2100 lumen, 120 VAC, Dimmable, 4000 K, Brush Nickel
LCM1-R1427-D50SN-B	14", 27 W, 2100 lumen, 120 VAC, Dimmable, 5000 K, Brush Nickel
LCM1-R1830-D30SN(-B)	18", 30 W, 2250 lumen, 120 VAC, Dimmable, 3000 K, Brush Nickel
LCM1-R1830-D40SN(-B)	18", 30 W, 2400 lumen, 120 VAC, Dimmable, 4000 K, Brush Nickel
LCM1-R1830-D50SN(-B)	18", 30 W, 2400 lumen, 120 VAC, Dimmable, 5000 K, Brush Nickel

LED Ceiling Flush Mount Lights - UL and ES Certified

Emergency Pack Cover



**AA: Small Pin Cross
Machine Screws (2)**
8#-32UNC-2A-L2.36



Item Codes

LCM1-R10-EMC	Cover for 10" twin ring
LCM1-R14-EMC	Cover for 14" twin ring
LCM1-R18-EMC	Cover for 18" twin ring

LED Ceiling Flush Mount Lights - UL and ES Certified

◀ Mushroom ▶



- Cold forging metal plate
- Blowing mode high quality PMMA material
- 12" and 16" LED bulge ceiling lights
- CRI 85 high performance LED chips
- Dimmable • UL, ULc, Energy Star
- 12" - $\Phi 300 \times 80$ mm 16" - $\Phi 400 \times 116$ mm

Item Codes

LCM1-M1214-D30W	12", 14 W, 920 lumen, 120 VAC, Dimmable, 3000 K
LCM1-M1214-D40W	12", 14 W, 1010 lumen, 120 VAC, Dimmable, 4000 K
LCM1-M1214-D50W	12", 14 W, 1010 lumen, 120 VAC, Dimmable, 5000 K
LCM1-M1622-D30W	16", 22 W, 1510 lumen, 120 VAC, Dimmable, 3000 K
LCM1-M1622-D40W	16", 22 W, 1550 lumen, 120 VAC, Dimmable, 4000 K
LCM1-M1622-D50W	16", 22 W, 1550 lumen, 120 VAC, Dimmable, 5000 K

◀ Mushroom & Metal Form ▶



Go Series



- Cold forging metal plate
- Blowing mode high quality PMMA material
- 11" and 14" LED bulge ceiling Lights
- CRI 85 high performance LED chips
- Dimmable • UL, ULc, Energy Star
- 11" - $\Phi 11 \times 3.7$ 14" - $\Phi 14 \times 4.5$ "

Item Codes

LCM1-M1116-D30W-G	11", 16 W, 1000 lumen, 120 VAC, Dimmable, 3000 K
LCM1-M1116-D40W-G	11", 16 W, 1100 lumen, 120 VAC, Dimmable, 4000 K
LCM1-M1116-D50W-G	11", 16 W, 1100 lumen, 120 VAC, Dimmable, 5000 K
LCM1-M1425-D30W-G	14", 25 W, 1500 lumen, 120 VAC, Dimmable, 3000 K
LCM1-M1425-D40W-G	14", 25 W, 1600 lumen, 120 VAC, Dimmable, 4000 K
LCM1-M1425-D50W-G	14", 25 W, 1600 lumen, 120 VAC, Dimmable, 5000 K
LCM1-M1324-D30W-G	Metal Form, 13", 24W, 1300 lumen, 120 VAC, Dimmable, 3000 K
LCM1-M1324-D40W-G	Metal Form, 13", 24W, 1400 lumen, 120 VAC, Dimmable, 4000 K
LCM1-M1324-D50W-G	Metal Form, 13", 24W, 1400 lumen, 120 VAC, Dimmable, 5000 K

LED Ceiling Flush Mount Lights - UL and ES Certified

◀ Drum ▶



- Cold forging metal plate
- Blowing mode high quality PMMA material
- 12" and 16" LED bulge ceiling lights
- CRI 85 high performance LED chips
- Dimmable • UL, ULc, Energy Star
- 12" - $\Phi 300 \times 80$ mm / 16" - $\Phi 400 \times 90$ mm

Item Codes

LCM1-D1214-D30W	12", 14 W, 920 lumen, 120 VAC, Dimmable, 3000 K
LCM1-D1214-D40W	12", 14 W, 1010 lumen, 120 VAC, Dimmable, 4000 K
LCM1-D1214-D50W	12", 14 W, 1010 lumen, 120 VAC, Dimmable, 5000 K
LCM1-D1622-D30W	16", 22 W, 1510 lumen, 120 VAC, Dimmable, 3000 K
LCM1-D1622-D40W	16", 22 W, 1550 lumen, 120 VAC, Dimmable, 4000 K
LCM1-D1622-D50W	16", 22 W, 1550 lumen, 120 VAC, Dimmable, 5000 K

◀ Square ▶ • Go Series •



- Cold forging metal plate
- Blowing mode high quality PMMA material
- 11" and 13" LED bulge ceiling lights
- CRI 85 high performance LED chips
- Dimmable • UL, ULc, Energy Star
- 11"X11"X3.4" / 13"X13"X3.4"

Item Codes

LCM1-Q1116-D30W-G	11", 16 W, 1000 lumen, 120 VAC, Dimmable, 3000 K
LCM1-Q1116-D40W-G	11", 16 W, 1100 lumen, 120 VAC, Dimmable, 4000 K
LCM1-Q1116-D50W-G	11", 16 W, 1100 lumen, 120 VAC, Dimmable, 5000 K
LCM1-Q1325-D30W-G	13", 25 W, 1500 lumen, 120 VAC, Dimmable, 3000 K
LCM1-D1622-D40W-G	13", 25 W, 1600 lumen, 120 VAC, Dimmable, 4000 K
LCM1-D1622-D50W-G	13", 25 W, 1600 lumen, 120 VAC, Dimmable, 5000 K

LED Ceiling Flush Mount Lights - UL and ES Certified

◀ Trust ▶ Disk light ceiling mount



- Input voltage 120 VAC
- Cold forging Aluminum plate
- Injection mode high quality PC material
- 7.5" LED Disk ceiling lights
- CRI 85 high performance LED chips
- Color white and brush nickel selection
- Dimmable
- ETL, Energy Star

7.5" diam., 15 watts, 1100 lumen



Item Codes

LCM1-T0815-D30W-B	White 7.5" Disk, 15W, 1100 Lumen, 3000K, Triac Dimm
LCM1-T0815-D40W-B	White 7.5" Disk, 15W, 1100 Lumen, 4000K, Triac Dimm
LCM1-T0815-D50W-B	White 7.5" Disk, 15W, 1100 Lumen, 5000K, Triac Dimm
LCM1-T0815-D30SN-B	Satin Nickel 7.5" Disk, 15W, 1100 Lumen, 3000K, Triac Dimm
LCM1-T0815-D40SN-B	Satin Nickel 7.5" Disk, 15W, 1100 Lumen, 4000K, Triac Dimm
LCM1-T0815-D50SN-B	Satin Nickel 7.5" Disk, 15W, 1100 Lumen, 5000K, Triac Dimm

LED Ceiling Flush Mount Lights - UL and ES Certified

◀ Trust ▶ Disk light ceiling mount

Mounting to 4" and 6" J-box

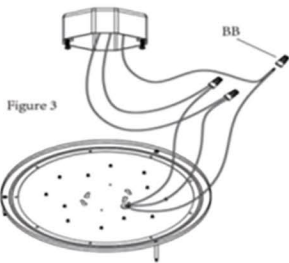
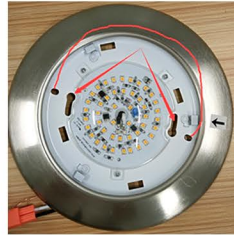
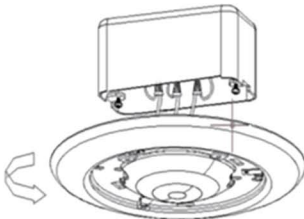


Figure 3



•Connect the house white wire to the mounting plate (Part A) white wire using the wire nut (BB).
NOTE: For proper connection, place the wire nuts (BB) over wires and twist clockwise until tight (Figure 3).
OPTIONAL: Wrap connected wire nuts with electrical tape.

Figure 4



3. ATTACHING THE MOUNTING PLATE

- Attach the mounting plate to the junction box by aligning the holes on the mounting plate (Part A) with the screws on the junction box.
- Turn mounting plate clockwise to lock in place and tighten screws to ensure the fixture is secure and will not move (Figure 4)

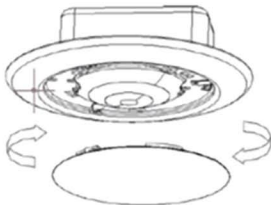


Figure 5

4. ATTACHING THE LAMP SHADE

Reattach lamp shade to mounting plate and twist to lock in place (Figure 5)

LED Ceiling Flush Mount Lights - UL and ES Certified

◀ Soldier ▶



- Cold forging metal plate
- Injection mode high quality PC material
- 7" LED bulge ceiling Lights
- CRI 85 high performance LED chips
- Color white and brush nickel selection
- Dimmable
- UL, ULc, Energy Star
- 7" - Φ 185x100 mm

Item Codes

LCM1-S0710-D30W	7", 10 W, 700 lumen, 120 VAC, Dimmable, 3000 K, white
LCM1-S0710-D40W	7", 10 W, 700 lumen, 120 VAC, Dimmable, 4000 K, white
LCM1-S0710-D30SN	7", 10 W, 700 lumen, 120 VAC, Dimmable, 3000 K, Brush Nickel
LCM1-S0710-D40SN	7", 10 W, 700 lumen, 120 VAC, Dimmable, 4000 K, Brush Nickel