

LCFS SERIES RESIDENTIAL LIGHTING

LCFS-MCT-BK

3 CCT CONE PENDANT WITH 4.5FT ADJ. DOWNROD

MCTP Multi Color Temperature & Multi Power/Wattage (Selectable)



AVAIL. FINISHES



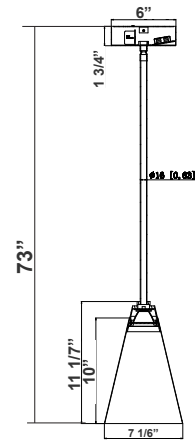
Pendant lights are stylish hanging light fixtures that double as task lighting. Perfect for kitchens, office or living areas, our vintage pendant lighting is available in 2 finishes that will look good in any home.

Customer Name: _____

Project Name: _____

Note: _____

Type: _____



73" x 7 1/8"

Features

- Multi CCT & Power(Selectable Switch under the lens)
- Black/Gold Finish
- 5-Year Warranty
- Polycarbonate Lens

Technical Specifications

Electrical:

- Voltage: 120-277V AC 50/60Hz
- Wattage: 6W/9W/12W
- Power Factor: >0.90
- Efficacy: 50 LPW

Mechanical:

- Black/Gold Finish
- Spun Steel Housing
- Polycarbonate Lens
- 4.5FT Adjustable Rod (one 24" + one 18" + one 12") with Swivel Canopy
- Maximum Ambient Temperature: -22°F to 104°F
- IP55 Suitable for Damp Location
- 5-Year Warranty

Lighting:

- Multi CCT & Power(Selectable Switch under the lens)
- Dimming: (Dual Function) Triac Dimmable at 120V & 0-10V Dimming at 120-277V
- Total Lumens: 600LM
- Color Temperatures: 3000K/4000K/5000K
- Color Rendering Index: CRI ≥ 90
- Beam Angle: 120°
- Rated life: 50,000 Hrs

Applications:

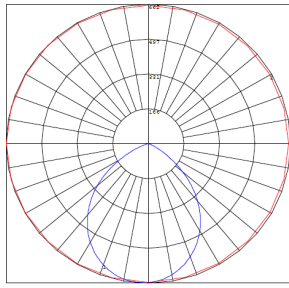
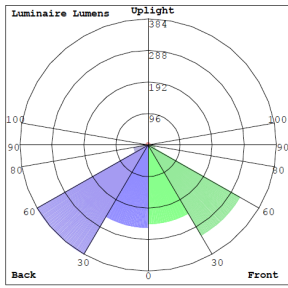
- Pendant lights are stylish hanging light fixtures that double as task lighting. Perfect for kitchens, office or living areas, our vintage pendant lighting is available in 2 finishes that will look good in any home.

Other Models:

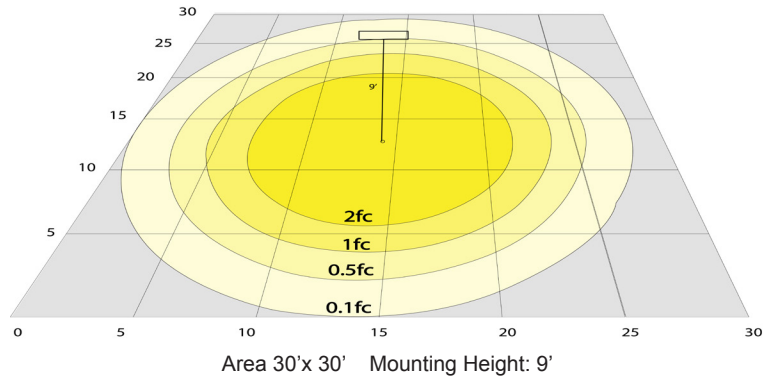
- 12W | 600LM | LCFQ-MCT-WH



Photometrics: LCFS-MCT-BK



BUG Rating: B1-U1-G0



Area 30'x 30' Mounting Height: 9'

Other Views:



Side View



Front View



Lens View

Performance Table: LCFS-MCT-BK

MODEL NO.	Wattage	Voltage	Lumens	Color Temp.	BUG Rating	LPW
LCFS-MCT-BK	6W 9W 12W	120-277V	300LM 450LM 600LM	3000K/4000K/5000K	B1-U1-G0	70

Sample Ordering

Model Power & CCT Finish

LCFS - MCT - BK

Other Model:

LCFS-MCT-WH



Side View



Front View



Lens View

