

# LCFP SERIES RESIDENTIAL LIGHTING

## LCFP-MCT5-WG

24" INTEGRATED LED PAN PENDANTLIGHTS WITH 6FT ADJ. ROD

**MCT5** Multi Color Temperature (Selectable)



AVAIL. FINISHES



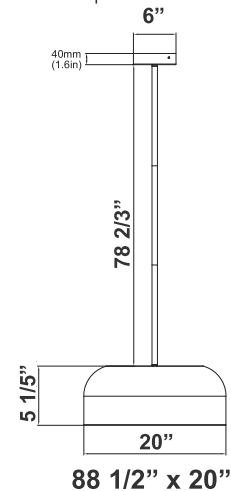
Pendant lights are stylish hanging light fixtures that double as task lighting. Perfect for kitchens, office or living areas, our vintage pendant lighting is available in 2 finishes that will look good in any home.

Customer Name: \_\_\_\_\_

Project Name: \_\_\_\_\_

Note: \_\_\_\_\_

Type: \_\_\_\_\_



## Features

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

## Technical Specifications

### Electrical:

- Voltage: 120V AC 50/60Hz
- Wattage: 40W
- Power Factor: >0.90
- Efficacy: 70 LPW

### Mechanical:

- White/Gold Finish
- Spun Steel Housing
- Polycarbonate Lens
- 5.5FT Adjustable Rod (4 x 16.5 Inches)
- Maximum Ambient Temperature: -22°F to 104°F
- IP55 Suitable for Damp Location
- 5-Year Warranty

### Lighting:

- Multi CCT (Selectable Switch under the Lens)
- Dimming: TRIAC Dimming (Dimmable Down to 5% Compatible with Traic and ELV Dimmers)
- Total Lumens: 2800LM
- Color Temperatures: 2700K/3000K/3500K/4000K/5000K
- Color Rendering Index: CRI ≥ 90
- Beam Angle: 120°
- Rated Life: 50,000 Hrs

### Applications:

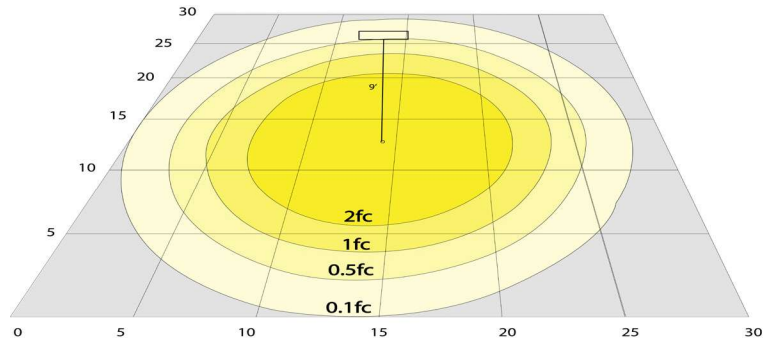
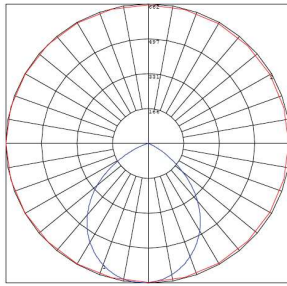
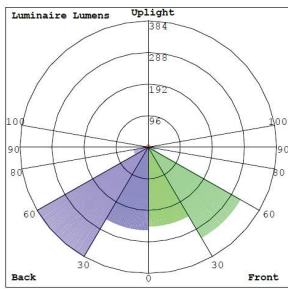
- Pendant lights are stylish hanging light fixtures that double as task lighting. Perfect for kitchens, office or living areas, our vintage pendant lighting is available in 2 finishes that will look good in any home.

### Other Models:

- 40W | 2800LM | LCFP-MCT5-BG



## Photometrics: LCFP-MCT5-WG



BUG Rating: B1-U1-G0

Area 30'x 30' Mounting Height: 9'

## Other Views:



Side View



Front View



Lens View

## Performance Table: LCFP-MCT5-WG

MODEL NO.	Wattage	Voltage	Lumens	Color Temp.	BUG Rating	LPW
LCFP-MCT5-WG	40W	120V	2800LM	2700K/ 3000K/ 3500K/ 4000K/ 5000K	B1-U1-G0	70

## Sample Ordering

Model	Power	Finish
LCFP	MCT5	WG

## Other Model:

LCFP-MCT5-BG



Side View



Front View



Lens View

