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Project	:
Price:	
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# Single, Double, or 3 Tier Pendant Light

## **Description:**

Our 3 Tier Pendant Light is elegant and simple with clean finishes in black or white. Available as **single rings, double tiered,** or **3 tiered pendant**. Great center piece fixture for conference rooms, residential spaces, galleries and lobbies.

#### **Features:**

• Input Voltage: 220-240V

Input Wattage: 28W, 40W, 48W, or 115W

• Lumen Output: 1,400 - 5,750

Available Color Options: 3000K-6500k

 Available Finish Options: Black or White

Shape: Round

• CRI >90

Mounting: Suspended

• Lighting controls option available

• L<sub>70</sub> Lifespan: >50,000 hours

7 Year Warranty

# **Applications:**

Offices

- Galleries
- Conference Rooms
  - Lobbies
- Residential
- Retail























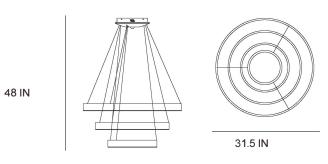


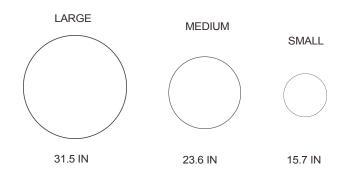


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#### **Dimensions:**

(W) 31.49 x (H) 47.8IN





# **Order Options:**

<sup>\*</sup> Rings are available Individually, Double Tiered, or as a 3 Tier Pendant \*

ILPT3TDL				
SERIES NUMBER	WATTS / SIZE /LUMENS	ССТ	FINISH	ADDITONAL OPTIONS
ILPT3TDL	<b>115</b> W - 3-TIERED/ 5,750	<b>3K</b> - 3000K	<b>B</b> - Black	<b>DM</b> - 0-10V dimming
	28W - SMALL TIER/ 1,400	<b>4K</b> - 4000K	<b>W</b> - White	
	<b>40</b> W - MEDIUM TIER/ 2,000	<b>5K</b> - 5000K		
	<b>48</b> W - LARGE TIER/ 2,400	<b>6K</b> - 6000K		
		<b>65K</b> - 6500K		

SAMPLE ITEM NUMBER: ILPT3TDL 115 3 B DM

#### **Electrical Data:**

• Input Power: Stays consistent over life.

• Input Voltage: 220-240 VAC

• **CRI**: >90

• **L70 Lifetime:** >50,000 hours.

#### **Controls:**

 This LED fixture can be equipped with 0-10V dimming that works universally with any standard 0-10V control or dimmer.

## **Optical System:**

- A unique combination of reflective & refractive optical components achieves a uniform, comfortable look while eliminating pixelation & color fringing.
- Parts work in unison to optimize light distribution, balancing the high delivery of high illuminance levels on horizontal surfaces with an ideal amount of light on walls and vertical surfaces, increasing perception of spaciousness.

















