i-LUMINOSITY
LED LIGHTING FIXTURES

Date: _____
Project: _____
Price: _____

Uptown Square Pendant Light

Description:

Our Uptown Square Pendant Light is elegant and simple with clean finishes in black, silver, bronze, 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
- Lumens: 85 LM/W
- Available Color Options: 3000K-6500k
- Available Finish Options: Black, Silver, Bronze, or White.
- Wattage: 42W / 80W / 110W / 140W
- Shape: Square
- CRI >90
- Mounting: Suspended
- Lighting controls option available
- L_{70} Lifespan: >50,000 hours
- 7 Year Warranty

Applications:

- Offices
- Conference Rooms
- Residential
- Galleries
- Lobbies
- Retail

(888)-998-LEDS (5337) | i-luminosity.com | info@i-luminosity.com

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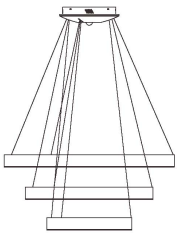
Dimensions:

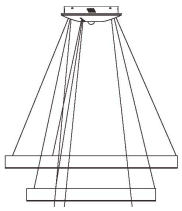
(W) 12.9 x (H) 47.2IN

LARGE



(18.9 / 26.7 / 34.6) x 12.9 x 47.2 IN

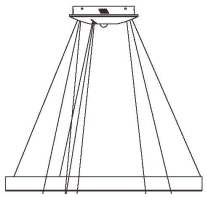
MEDIUM



(26.7 / 18.9) x 12.9 x 47.2 IN

(34.6 / 26.7) x 12.9 x 47.2 IN

SMALL



42.5 x 12.9 x 47.2 IN

Order Options:

* Squares are available **Individually, Double Tiered,** or as a **3 Tier Pendant ***

ILPTUPDL _____ _____ _____ _____ _____

SERIES NUMBER	WATTS / SIZE /LUMENS	CCT	FINISH	ADDITONAL OPTIONS
ILPTUPDL	**140**W - 3-TIERED/ 11,900	**3K** - 3000K	**B** - Black	
	42W - SMALL TIER/ 3,570	**4K** - 4000K	**W**- White	
	80W - MEDIUM TIER/ 6,800	**5K** - 5000K	**S**- Silver	
	110W - MEDIUM TIER/ 9,350	**65K** - 6500K	**BR**- Bronze	

SAMPLE ITEM NUMBER: ILPTUPDL 140 3 B

Electrical Data:

- **Input Power:** Stays consistent over life.
- **Input Voltage:** 220-240V
- **CRI:** >90
- **L70 Lifetime:** >50,000 hours.

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.