

Lightology

lightology.com
866-954-4489
05-22-26

Project: _____
 Company: _____
 Location: _____ Fixture Type: _____
 SPEC #: **EDG788073**
 Approved On: _____ Approved By: _____

Pix Sticks Tie Stix Wood Warm Dim Suspension Remote Power

By PureEdge Lighting



Description

The Pix Sticks Tie Stix Wood Warm Dim Suspension with Remote Power is the essence of modernity with alluring sleek metal finishes that demand attention. Remote power allows for easier replacement in hard-to-reach spaces such as atriums. Features linear channels that intersect at alternate heights casting downlight illumination through diffused white lenses. Offered in three, five or seven stick channel options from 39-96 inches in length. Includes 5 watts per foot per channel in Warm Dim 2700K-2000K (27D) or 3000K-2000K (30D) color temperature. Unlike standard LEDs, Warm Dim LEDs are designed to shift to a warmer color temperature as they are dimmed, replicating the effects of incandescent and halogen light sources. Product is built to order. Note: Requires a 24VDC remote Universal (UNI) power supply. Supplied with a metal canopy (12 inch for 3 and 5-stick and 16 inch for 7-stick), and 12 feet of suspension cable. Power supply and dimmer sold separately. Note: Channel finishes in Wood Cherry, Wood Walnut, Wood White Oak, Wood Espresso, or Wood Maple. Hardware finish available in Satin Nickel, Satin Black, Chrome, White or Antique Bronze. Satin Nickel and White finishes supplied with matching canopy and hardware. Satin Black, Antique Bronze and Chrome finishes supplied with a Black canopy.

Specifications

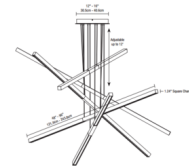
COLOR Wood Espresso
 BODY FINISH Satin Black
 WATTAGE 100W
 DIMMER Low Voltage Electronic
 DIMENSIONS 48"L x 1.24"W x 1.24"H
 INTEGRATED LED MODULE 20 x LED/5W/24V LED

Technical Information

LAMP LIFE 50000 hours
 COLOR RENDERING 92 CRI
 LAMP COLOR 2700K Warm Dim
 LUMENS/WATT 1,080.00
 LUMINOUS FLUX 5400 lumens



Shown in satin black / wood espresso



PIX STICKS TIE STIX SUSPENSION WITH REMOTE POWER - ACTUAL SIZES		
Ordering code (Minimum Size)	Actual channel length (inches)	Actual channel diameter (inches)
39	39.0	1.24
48	48.0	1.24
57	57.0	1.24
66	66.0	1.24
75	75.0	1.24
84	84.0	1.24
93	93.0	1.24



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Notes: