Lightology

lightology.com
866-954-4489
11-08-26

Project:

Company:

Location: Fixture Type:

SPEC #: **EDG515990**

Approved On: Approved By:

Tie Stix Wood Fixed Warm Dim Wall Light

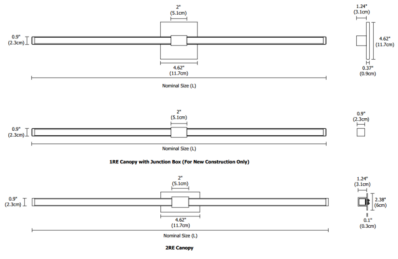
By PureEdge Lighting

Description

Tie Stix Wood Fixed Position Warm Dim Wall Light with a 4 Inch Square, 1 Inch Rectangle or 2 Inch Rectangle Canopy features a direct flat, milky white lens with 100 degree beam spread. Wood channel finish options include Cherry, Walnut, White Oak, Espresso and Maple. Canopy and hardware are offered in Satin Nickel, Chrome, Antique Bronze, Satin Black or White finish. Available in widths from 15 to 69 inches. Includes 5 watts LED per foot available with Warm Dim 2700K or 3000K color temperature at 100 percent and dims to 2000K color temperature. 4SQ canopy mounts to standard 4 inch square electrical box with round plaster ring. 2RE mounts to standard 4 inch electrical box with single gang plaster ring or single gang electrical box. 1RE mounts to Slim Profile Junction Box (included) in new construction applications. Includes a 120V input, 24VDC Class 2 output, electronic low voltage LED power supply, dimmable with an electronic low voltage dimmer, sold separately. ETL listed. ADA compliant. Fixture includes a 5 year warranty. Product is built to order. Can be mounted in a horizontal or vertical position.



Shown in satin nickel / wood walnut



27D and 30D

ORDERING CODE (NOMINAL SIZE)	WOOD CHANNEL OVERALL LENGTH (INCHES)	METAL CHANNEL OVERALL LENGTH (INCHES)
15	16.5	16.1
18	19.5	19.1
21	22.5	22.1
27	28.5	28.1
33	34.5	34.1
45	46.5	46.1
57	58.5	58.1
69	70.5	70.1

Specifications

COLOR . . . . . Wood Walnut
BODY FINISH . . . . . Satin Nickel
WATTAGE 6.3W
DIMMER . . . . . Low Voltage Electronic
DIMENSIONS . . . . . 15"W x 2.38"H x 1.34"D
INTEGRATED LED MODULE . . . . . 1 x LED/6.25W/24V LED

Technical Information

LAMP LIFE . . . . . 50000 hours
COLOR RENDERING . . . . . 92 CRI
LAMP COLOR . . . . . 3000K Warm Dim
LUMENS/WATT 59.36
LUMINOUS FLUX . . . . . 371 lumens

CLICK TO VIEW PRODUCT

Notes: