

Lightology

lightology.com
866-954-4489
10-31-26

Project: _____
Company: _____
Location: _____ Fixture Type: _____
SPEC #: **EDG1596790**
Approved On: _____ Approved By: _____

Luca 3.5 inch Static White 1-Light Multiples Trimless

By PureEdge Lighting



Description

Introducing Luca 'The Bringer of Light' Downlight Series in multiples, a testament to the latest advancements in cutting-edge lighting technology, delivering high-performance solutions designed to elevate hospitality, retail, commercial, and discerning residential spaces. The Luca downlights distinguish themselves with precision optics and exceptional color rendering (CRI) in Static White color temperature options. The Luca Downlight series delivers captivating illumination across a wide spectrum, creating a visually engaging experience within any space. With its extensive range of design and installation options, the Luca 3.5 Downlight is versatile for a wide array of new construction and remodel applications. Moreover, the compact form factor of the Luca 3.5 allows for installation in spaces with limited clearance. Note: A complete fixture requires a 1-light trimless trim and remodel driver (standard ordering code serves as a standalone option for remodeling), New Construction Non-IC Frame, or New Construction IC Housing, sold separately. See housings for dimming options. Note: Narrow Spot (15 degree) beam angle must be used with 16 watt housing option only. All other beam angles are designed for use with 18 watt housing. Includes clear glass and soft diffusing film accessories. Note: Downlight trim is wet rated. Adjustable trim is damp rated.

Specifications

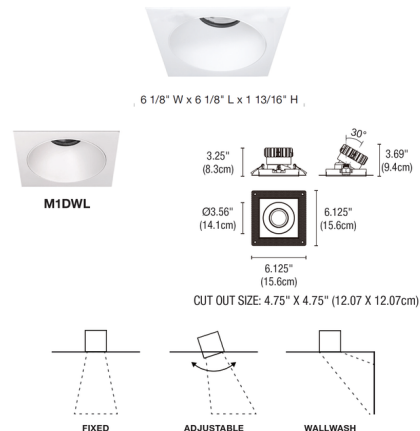
REFLECTOR/BAFFLE COLOR White
BODY FINISH N/A
WATTAGE 18W
DIMMER N/A
DIMENSIONS 6.125"L x 6.125"W x 3.25"H
INTEGRATED LED MODULE 1 x LED/18W/120-277V LED

Technical Information

APERTURE SHAPE Round
FUNCTION Downlight
LAMP LIFE 50000 hours
BEAM ANGLE 10°
COLOR RENDERING 92 CRI
LAMP COLOR 2700K
LUMENS/WATT 77.83
LUMINOUS FLUX 1401 lumens



Shown in white



CLICK TO VIEW PRODUCT

Notes: