Lightology

lightology.com
866-954-4489
10-30-26

Project:

Company:

Location: Fixture Type:

SPEC #: **EDG1387438**

Approved On: Approved By:

# Luca 3.5 inch Square Static White Trimless Adjustable Pinhole

By PureEdge Lighting

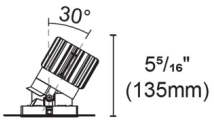
## Description

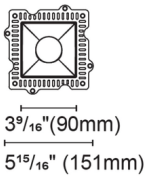
Experience the radiance of Luca 3.5 - a cutting-edge downlight that embodies its Latin namesake as the 'Bringer of Light', a testament to the latest advancements in cutting-edge lighting technology. Luca delivers high performance solutions designed to elevate hospitality, retail, commercial, and discerning residential spaces. Luca downlights distinguish themselves with precision optics and exceptional color rendering. The Luca 3.5 Inch Static White Trimless Adjustable Pinhole 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, Luca 3.5 is versatile for a wide array of new construction and remodel applications. Moreover, the compact form factor allows for installation in spaces with limited clearance. Includes clear glass and soft diffusing film. Ceiling cut out: 4 inch. Ceiling thickness 0.5 to 1 inch. Available in a variety of color temperature and beam spread options. Limited options available in 2400K color temperature. See housing for wattage/lumen options. NOTE: A complete fixture requires a trim and housing, sold separately. HOUSING LUMEN OPTIONS: 16 Watt = 1343 Lumens 20 Watt = 1610 Lumens24 Watt = 1802 Lumens



Shown in black






### Specifications

| | |
|---|---|
| REFLECTOR/BAFFLE COLOR | Black |
| BODY FINISH | N/A |
| WATTAGE | N/A |
| DIMMER | N/A |
| DIMENSIONS | 3.56"W x 5.31"H |
| BULB NOT INCLUDED | LED/120V LED |

### Technical Information

| | |
|---|---|
| APERTURE SHAPE | Pinhole |
| CEILING TYPE | Drywall Trimless/Flush |
| FUNCTION | Adjustable Accent |
| LAMP LIFE | 50000 hours |
| BEAM ANGLE | 15° |
| COLOR RENDERING | 90 CRI |
| LAMP COLOR | 2400K |

CLICK TO VIEW PRODUCT

Notes: