



NOVA 75 Trimless Square Architectural Downlight

The NOVA 75 Trimless Square is a premium architectural downlight by Lucretia, combining seamless trimless integration, refined square aperture design, advanced glare control and precision optics to deliver elegant, comfortable lighting for contemporary architectural spaces.

Are you a professional and your project needs some support?

BOOK A CONSULTATION WITH US

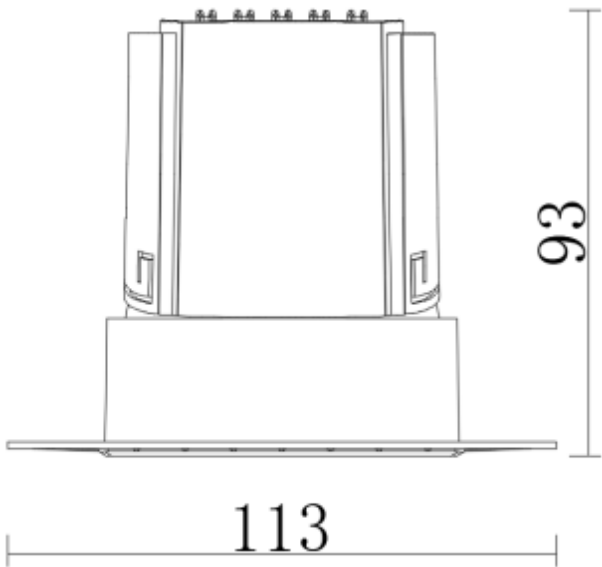
Main Specifications

Type: Trimless Square Architectural Recessed LED Downlight
Installation: Trimless Plaster-In
Power Options: 12W · 15W
Luminous Flux: Up to 1050 lm
Luminaire Efficacy: Up to 70 lm/W
Colour Temperature: 2700K · 3000K · 3500K · 4000K Custom CCT available on request
Colour Rendering: CRI 95+
Colour Consistency: SDCM <3
Beam Angles: 15° · 24° · 36° · 50°
Optical System: NOVA Optical Engine with deep recessed optics, precision reflector, anti-glare lens and optional honeycomb louvre
Glare Control: NOVA Visual Comfort System featuring advanced four-layer anti-glare technology
Light Source: High-performance LED module

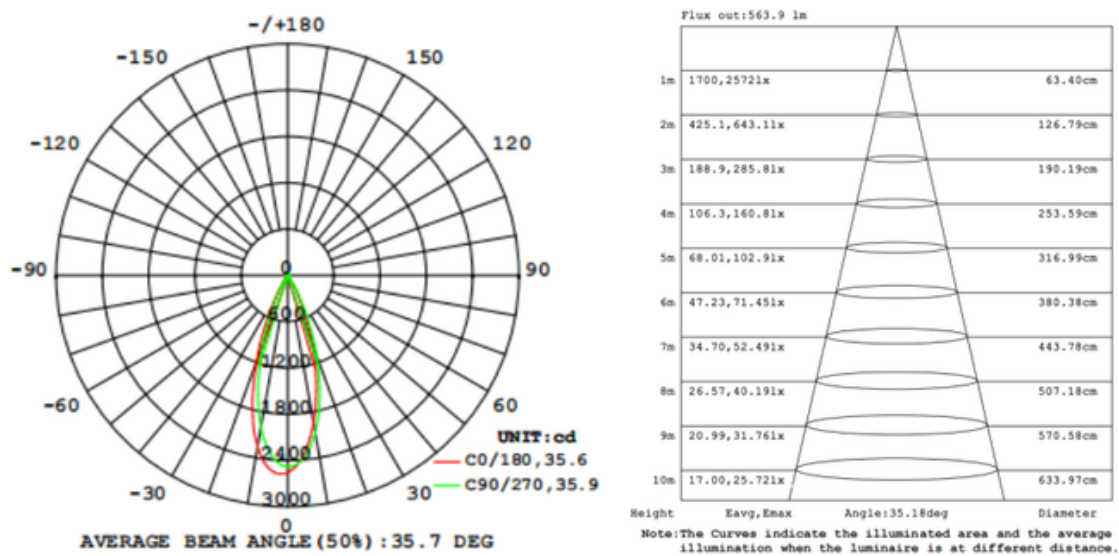
Construction: Precision die-cast aluminium housing with integrated thermal management architecture
Reflector Finishes: White · Silver · Metallic Black · Matte Black Custom finishes available on request
Control Options: TRIAC (Standard) · DALI · 0–10V · Casambi Additional control protocols available on request
Input Voltage: 220–240V AC · 50/60Hz
Dimensions: 113 × 113 × H93 mm
Cut-Out: 75 × 75 mm
Material: Die-cast Aluminium
Ingress Protection: IP44
Serviceability: LED module and driver replaceable from below the ceiling without removing the complete luminaire
Customisation: Custom beam angles, colour temperatures, reflector finishes and control solutions available for project requirements
Warranty: 5-Year Warranty
Applications: Luxury Residential · Hospitality · Retail · Gallery · Museum · Commercial



Dimensions



Light Distribution Curve



Power: 15W
Beam angle: 50°
Luminous flux: 962lm
Central light intensity: 2577cd

Optional accessories

