



NOVA 55 Architectural Downlight

NOVA 55 is a premium architectural downlight engineered by Lucretia, combining refined design, advanced optics, intelligent thermal management and modular serviceability to deliver precise lighting performance, superior visual comfort and lasting reliability for contemporary spaces.

Are you a professional and your project needs some support?

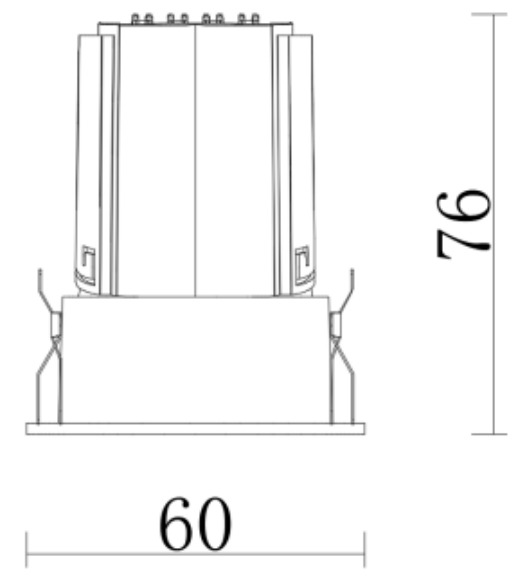
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Main Specifications

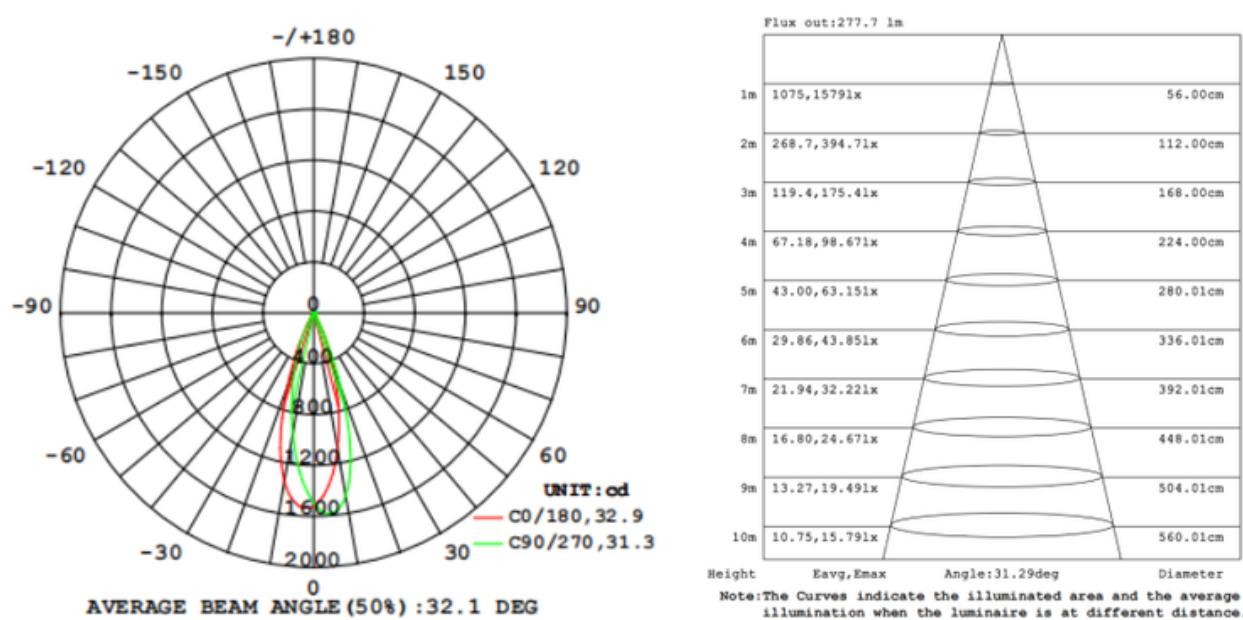
Type: Architectural Recessed LED Downlight	Control Options: TRIAC (Standard) · DALI · 0–10V · Casambi Additional control protocols available on request
Power Options: 5W · 7W · 9W	Input Voltage: 220–240V AC · 50/60Hz
Luminaire Efficacy: Up to 70 lm/W	Dimensions: Ø60 × H76 mm
Colour Temperature: 2700K · 3000K · 3500K · 4000K Custom CCT available on request	Cut-Out: Ø55 mm
Colour Rendering: CRI 95+	Ingress Protection: IP44
Beam Angles: 15° · 24° · 36° · 50°	Serviceability: LED module and driver replaceable without removing the complete luminair
Optical System: NOVA Optical Engine with deep recessed optics, precision reflector, anti-glare lens and optional honeycomb louvre	Customisation: Custom beam angles, colour temperatures, reflector finishes and control solutions available for project requirements
Glare Control: NOVA Visual Comfort System featuring advanced four-layer anti-glare technology	Warranty: 5-Year Warranty
Light Source: High-performance LED module	Applications: Luxury Residential · Hospitality · Retail · Gallery · Museum · Commercial
Construction: Precision die-cast aluminium housing with integrated thermal management architecture	



Dimensions



Light Distribution Curve



Power: 9W
Beam angle: 50°
Luminous flux: 496lm
Central light intensity: 1597cd

Optional accessories

