NIRVI CURVE LENS
ENCUPSULATED LINEAR

Direct | Recessed



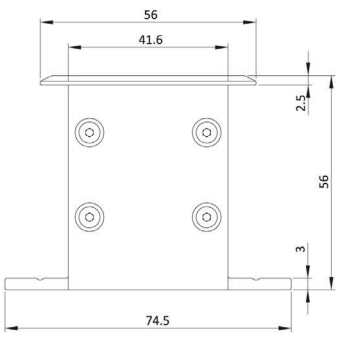
NIRVI CURVE LENS ENCAPSULATED is a premium curved architectural lighting solution designed to provide controlled, uniform and visually comfortable illumination along circular and curved installations. The luminaire features a robust extruded aluminium housing with integrated lens technology that provides precise beam distribution while minimizing direct glare. Its fully encapsulated construction protects the LED and optical components from dust and environmental factors, ensuring reliable performance and a clean, modern appearance. The lens design delivers consistent illumination with reduced light spill and is available with multiple beam distributions to suit different architectural lighting requirements.

With its curved form and encapsulated lens construction, **NIRVI CURVE LENS** is suitable for architectural pathways, circular ceilings, feature walls, landscape pathways, garden walkways, hospitality spaces, retail environments, commercial interiors and other customized curved lighting applications.

Divinity Lights provides customized lighting solutions according to clients' specific requirements, allowing the curved luminaire to be adapted to different radii, dimensions and installation conditions.

Single Line Diagram

Recessed Mounted



NIRVI CURVE LENS ENCUPSULATED



Quick Info

Mounting Type
Recessed

Material Colour
Customize RAL available

Protection mode
IP66

Driver Details
Non-Dimmable/ Dali-Dimmable

Power Factor (PF) -0.95

THD- <10%

UGR - <19

LED
CCT- 2700K/ 3000K/ 4000K

CRI- ≥ 80

Life Span - L70@50000h

MacAdam - ≤3 SDCM

Beam Angle
15°/ 35°/ 55°/10X55°

Optics
Lens with Potting

Efficacy
70lm/W

Electrical
Wattage - 10W/Mtr

Input Voltage- 24V DC

Physical Dimensions
Width with Base Trim- 56mm

Height- 56mm

divinity lights

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www.divinitylights.com