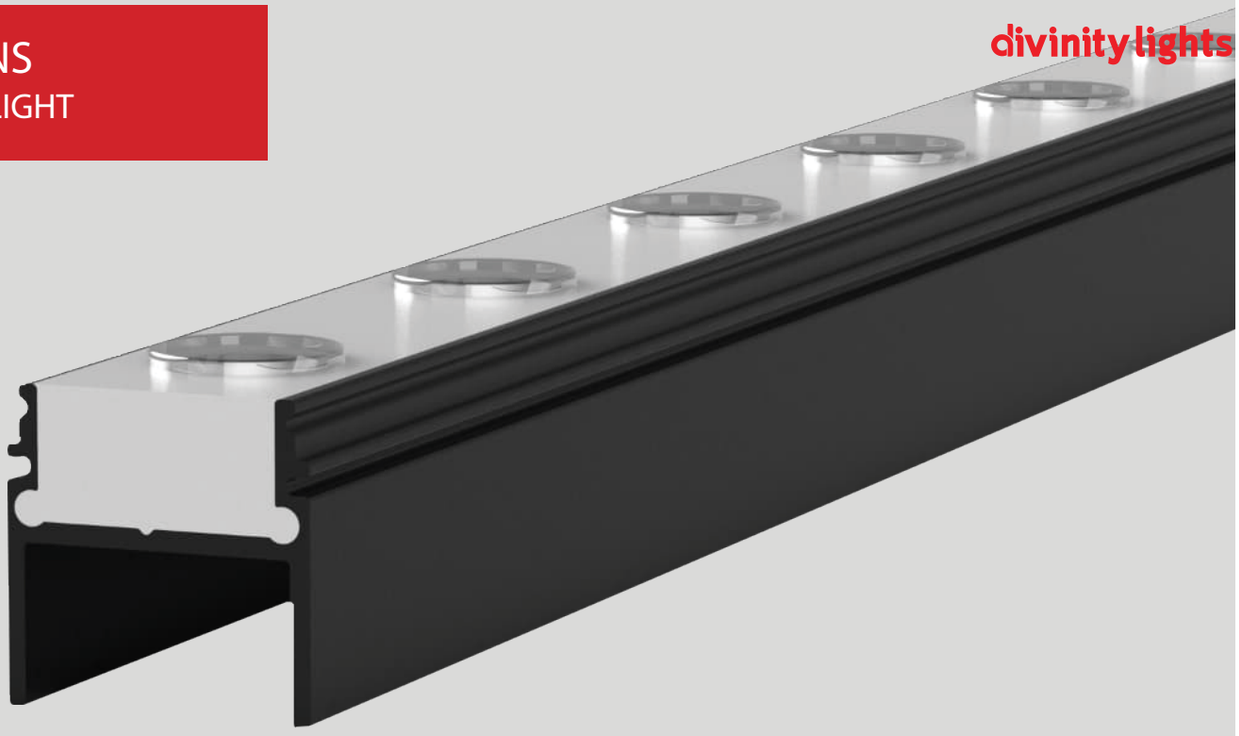
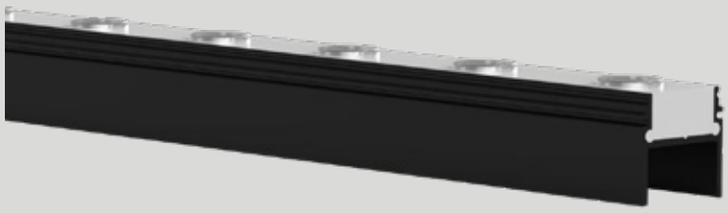
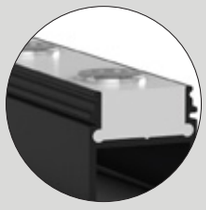
NIRVI EN LENS
ENCAPSULATE LIGHT

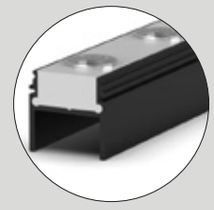
divinity lights

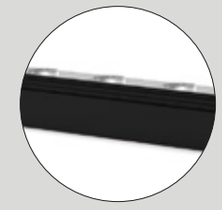












NIRVI EN LENS

Nirvi EN Lens Encapsulate light has :

- Luminaire housing made of extruded aluminium
- Integrated lens technology provides controlled light distribution and improved beam accuracy.
- Lens design minimizes direct glare, ensuring enhanced visual comfort.
- Delivers consistent and evenly distributed illumination with reduced light spill
- Encapsulation protects LEDs and optics from dust and environmental factors.
- Available in multiple beam distributions to suit different lighting require ments.
- Fully enclosed construction offers a clean, modern appearance and pro tects internal components.
- Uniform illumination

divinity lights

Quick Info

CRI ≥ 80

2400/2700/3000/4000k

80 lm/W

Non-Dimmable/ Dali-Dimmable/DMX

SDCM<3

Lens with Mono color DMX 100mm pixel pitch RGBW DMX 250 mm pixel pitch

Encapsulated with Lens

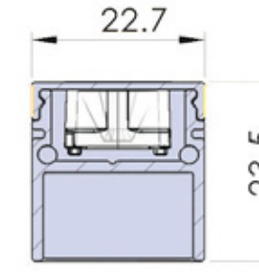
L70 @50,000h

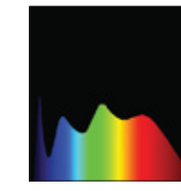
Aluminium

Types

Surface

Single Line Diagram





CRI ≥ 80

NIRVI EN LENS



System Power	Dimensions
10W	W= 22.7mm, H= 23.5mm
15W	W= 22.7mm, H= 23.5mm
20W	W= 22.7mm, H= 23.5mm

Order Options

CCT (Colour Temperature)

2400K
2700K
3000K
4000K
Mono Color With DMX 100 Pixel Pitch
RGBW Color With DMX 250 Pixel Pitch

CRI

>80

Beam Angle

15°
35°
55°
10X55°

Control

Non Dimmable
Dali Dimmable
DMX Controller

Mounting Type

Surface

Material Colour

RAL as per request