

A 3D rendering of a linear LED light fixture. The fixture is a long, narrow, rectangular bar with a series of small, square LED chips visible along its length. It is shown at an angle, with a white cable or pipe running alongside it. A red rectangular label with the text 'LENZ FOCUS' in white capital letters is positioned to the left of the fixture. The text 'divinity lights' is written in a red, lowercase, sans-serif font in the upper right corner of the image.

divinity lights

LENZ FOCUS



Quick Info

CRI ≥ 90

3000K/ 4000K/ 5700K

Tunable White 2700-6500K

ON-OFF/ ON-OFF (FLICKER FREE)

DALI-2 DT6 / DALI-2 DT8/ DALI+

SDCM ≤ 3

Lens

L70 @50,000h

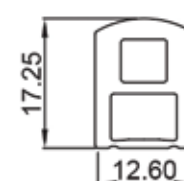
Aluminium

Types

Pendant

Single Line Diagram

Profile

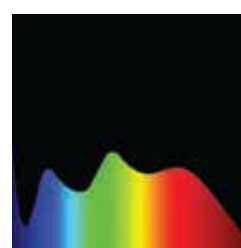


Lenz Focus

Lenz Focus fFixture has

- Extruded Aluminium Luminaire Housing
- Premium Finish Powder coating
- High efficiency Lens
- Energy efficient LED with high colour rendering
- LED PCB mounted on insert design with heat sink
- Snap-fit system and no visible screw
- Unique curved design and patterns possible
- Pendant using suspension cable with M6 bolt and fastener
- Bottom opening for easy maintenance

Colours



CRI ≥ 90



TUNABLE WHITE



LENZ FOCUS

Product Order Code	System Power	Dimension
1044 -  1	5W	L=300mm
1044 -  2	10W	L=600mm
1044 -  3	15W	L=900mm
1044 -  4	20W	L=1200mm
1044 -  5	40W	L=2400mm

Order Options

Distribution

Direct

CCT (Colour Temperature)	
3000K	1
4000K	2
5700K	3
Tunable White 2700K-6500K	4



CRI	
>90	1

Beam Angle

38°

Control		
ON-OFF		1
ON-OFF (FLICKER FREE)		2
DALI-2 DT6		3
DALI-2 DT8		4
DALI +		5

Mounting Type	
Pendant	1

Material Colour	
Black	
White	
Grey	

Accessories

Product Order Code	Accessories Name	Accessories Image
1040-01 	LED PCB	
1040-02	Lens	
1040-03	Suspension Wire	
1040-04	End Cap	

Order Options

CCT (Colour Temperature)		
3000K		1
4000K		2
5700K		3
Tunable White 2700K-6500K		4
CRI		
>90		1