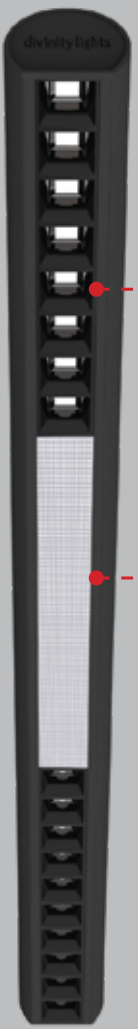


**DAISY CRESENT
LENS**



DAISY CRESENT LENS

divinitylights



DAISY CRESENT LENS + DIFFUSER



divinity lights

Quick Info

CRI $\geq$ 90

3000K/ 4000K/ 5700K

Tunable White 2700K-6500K

ON-OFF/ON-OFF (FLICKER FREE)

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

SDCM<3

Lens

L70 @ 50,000h

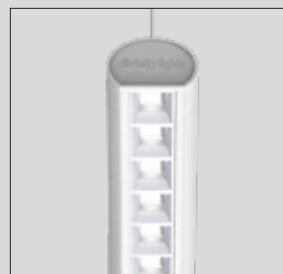
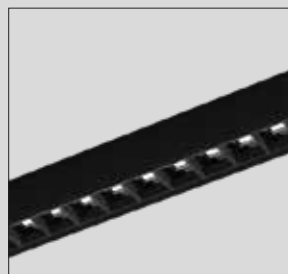
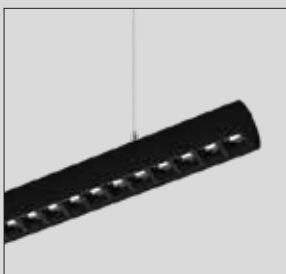
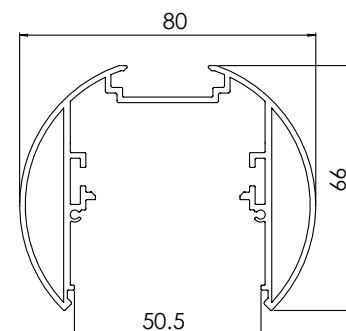
Aluminium

Types

Pendant/ Surface

Single Line Diagram

Pendant/ Surface



DAISY CRESENT LENS

Daisy Crescent Lens sleek linear fixture has:

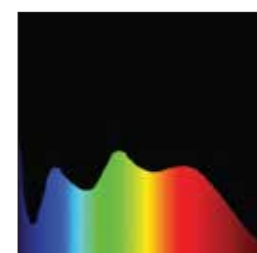
- Extruded Aluminium Luminaire Housing
- Premium Finish Powder coating
- Snap fit system with No visible screw
- Deep recessed lens System
- Beam angles ranging from 30°, 50° and widespread 80°
- Energy efficient LED with high colour rendering
- LED PCB mounted on insert design with heat sink
- Pendant using suspension cable with M6 bolt and fastener
- Lens and Prismatic diffuser available as option

Colours



Light Distribution

Direct



CRI $\geq$ 90



TUNABLE WHITE

DAISY CRESENT LENS



DAISY CRESENT LENS (DIRECT)

Product Order Code	System Power	Dimensions
1013-  1	7W	L = 300mm, W = 80mm, H = 99mm
1013-  2	14W	L = 600mm, W = 80mm, H = 99mm
1013-  3	21W	L = 900mm, W = 80mm, H = 99mm
1013-  4	28W	L = 1200mm, W = 80mm, H = 99mm
1013-  5	56W	L = 2400mm, W = 80mm, H = 99mm

Order Options

Distribution

Direct

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



CRI	
>90	1

Beam Angle	
30°	1
50°	2
80°	3

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

Mounting Type	
Pendant	1
Surface	2

Material Colour	
Black	 1
White	 2
Grey	 3

Accessories

Product Order Code	Accessories Name	Accessories Image
1013-01 	LED PCB	
1013-02	Suspension Wire	
1013-03	30° Lens	
1013-04	50° Lens	
1013-05	80° Lens	
1013-06	Micro Prismatic Diffuser	
1013-07	Profile Connector	
1013-08 	Profile Endcap	

Order Options

CCT (Colour Temperature)

3000K

4000K

5700K

Tunable White 2700K-6500K



☒

1

2

3

4

CRI

>90



1

Material Colour

Black

White

Grey







1

2

3