

Light fixure designed for indoor reccesd applications.



SPICE system introduces an innovative approach to lighting design and energy efficiency. With a variety of high quality optics to choose from, and the flexibility to choose the desired length and light output of each run.

SPICE has an impressive Max. Efficiency of 153lm/w (4000K/80CRI) and wide range of optics to suite most design needs. Units are seamlessly joined to create a continues lighting effect.

SPICE is designed for Indoor applications. Its small size makes it ideal for shops, hotels, public buildings, museums etc. It is available in 1 or 2 channels and wide range of color temperatures.

SPICE RECESSED is a Ceiling recessed Light fixture for installations into drywall or wood panels. It comes in 4 different lengths and is cleverly designed to maintain output regardless of the number of units connected together making large scale system installation simple and very cost

























IP 20

70-90 CRI

35W/Meter

5360lm

153 lm/W

Mide / Wide / OV / WG

2200 -6500K

Monochrom

RAL / Anodize

OUTPUT

LED System Luxeon 3030 2D Mid Power LED

Intensity 5360 Lumen per Meter / CRI 80 /

4000K / 700mA

Channel Range 1 / 2 Channel

Color Range 2200K / 2700K / 3000K / 3500K /

4000K / 5000K / 5700K / 6500K

Optical System Double Asymmetric (for aisle and shelf

lighting) / Asymmetric (WG) / Asymmetric (WW) / Oval 93+34 / Oval 57+114 / Oval 88+108

ELECTRICAL

Control External constant current driver

Input Voltage 42V

Consumption 35W Per Meter

Max LED's 56 LEDs @ 114cm

Efficiency LM/W 153 LM/M

Connection 2 * 20 AWG

ENVIRONMENTAL

IP Rating IP20 / IP43

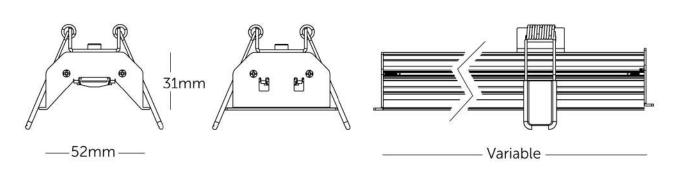
Working Temp. $-20^{\circ}\text{C} \sim 40^{\circ}\text{C} / -4^{\circ}\text{F} \sim 104^{\circ}\text{F}$ Storage Temp. $-20^{\circ}\text{C} \sim 50^{\circ}\text{C} / -4^{\circ}\text{F} \sim 122^{\circ}\text{F}$

PHYSICAL

Size Variable * H31mm * W59mm cutout

w52mm

Housing Aluminum Anodize



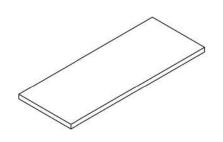
Continuance Profile

End Profile

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Length of Run	Number of LEDs	2200k	2700k	3000k	4000k	6500k	Watt	Watt per Meter
289mm	14	1210	1390	1440	1530	1500	10	:
572mm	28	2420	2780	2880	3060	3000	20	· · ·
1144mm	56	4840	5560	5760	6120	6000	40	: : 35
1716mm	84	7260	8340	8640	9180	9000	60	· · ·
2288mm	112	9680	11120	11520	12240	12000	80	

^{*} Lumens Output @ 120mA





Frosted PC Cover

Honeycomb

