

SPICE has an impressive Max. Efficiency of 153 lm/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.





lm

5360 lm/m

CRI

70-90 CRI

35W/Meter

IP 20

lm/w

153 lm/w

Mide /

Wide / OV

/ WG

2200 -

6500K

RAL /

Anodize

Monochrom

OUTPUT

LUXEON 3030 2D Mid Power LED **LED System**

5360 Lumen per Meter / CRI 80 / Intensity

4000K / 700mA

1 Channel Channel Range

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

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 LED driver

Input Voltage 42V

Consumption 35 w/m

> Max LED's 112 LEDs

Efficiency LM/W 153 lm/w

> Connection 20AWG Red /Black cable With

> > connector

ENVIRONMENTAL

IP Rating IP 20

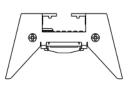
-20°C ~ 40°C / -4°F ~ 104°F Working Temp. -20°C ~ 50°C / -4°F ~ 122°F

Storage Temp.

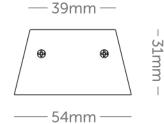
PHYSICAL

Variable * H31mm * W54mm Size

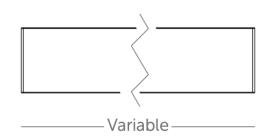
Housing Anodized Aluminum with clear Lenses



Continuance Profile



End Profile



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

