



NEVADA-3CW

Professional Led Modules; **8-20cm** 3D double-sided



UK
CA
CE



■ Features:

- luminous efficacy 100 lm/W
- for indoor and outdoor use
- 20 pcs in chain



TECHNICAL DETAILS

MODEL	NEVADA-3CW
Supply voltage	12V DC
Power consumption per module	1,2W
Chain power consumption	24W
Current consumption per module	100mA
LED diodes	EPISTAR - 2835
Quantity of LEDs	3
Light color	9500K
Luminous flux	100lm (W)
Beam angle	160°
Current stabilization	No
Dimming	Yes
Module dimensions (L x W x H)	61 x 12 x 5mm
Cable length	70 mm
Number of modules in 1m	7,7
Box weight	17kg
Packing	Chain – 20pcs / Bag – 100pcs / Box – 2600pcs
Montage	Adhesive tape / mounting screw
Lifetime	L70B50 > 50000h
Working temperature	-25°C ÷ 60°C
IP protection	IP67
Warranty	4 years

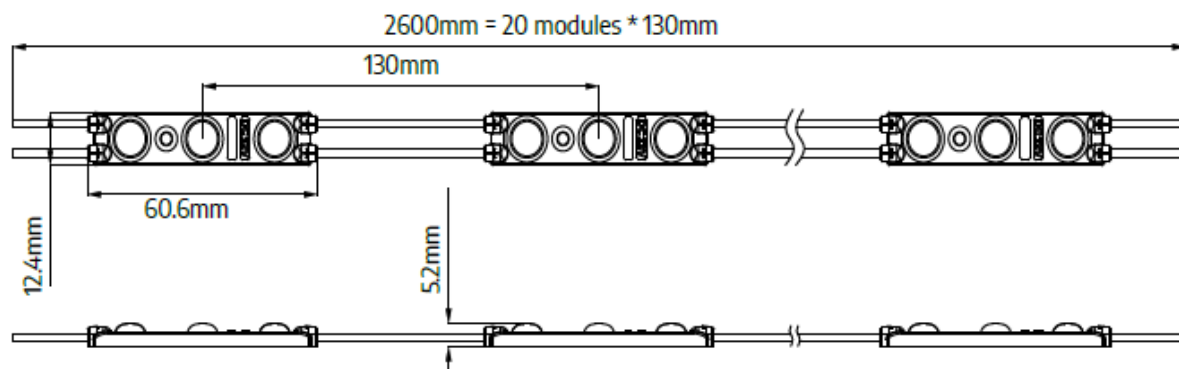


NEVADA-3CW

Professional Led Modules; **8-20cm** 3D double-sided



Dimensions



Connection diagram

One-side power input:



Maximum number of modules 20 pcs

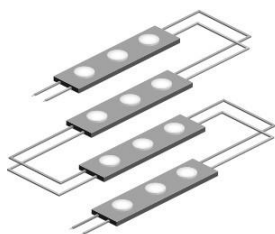
Two-side power input:



Maximum number of modules 40 pcs

It is acceptable to connect multiple chains in parallel, as long as the power supply provides sufficient power

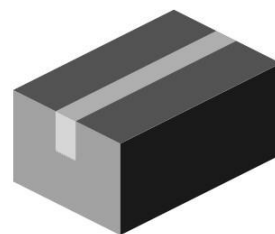
Packing



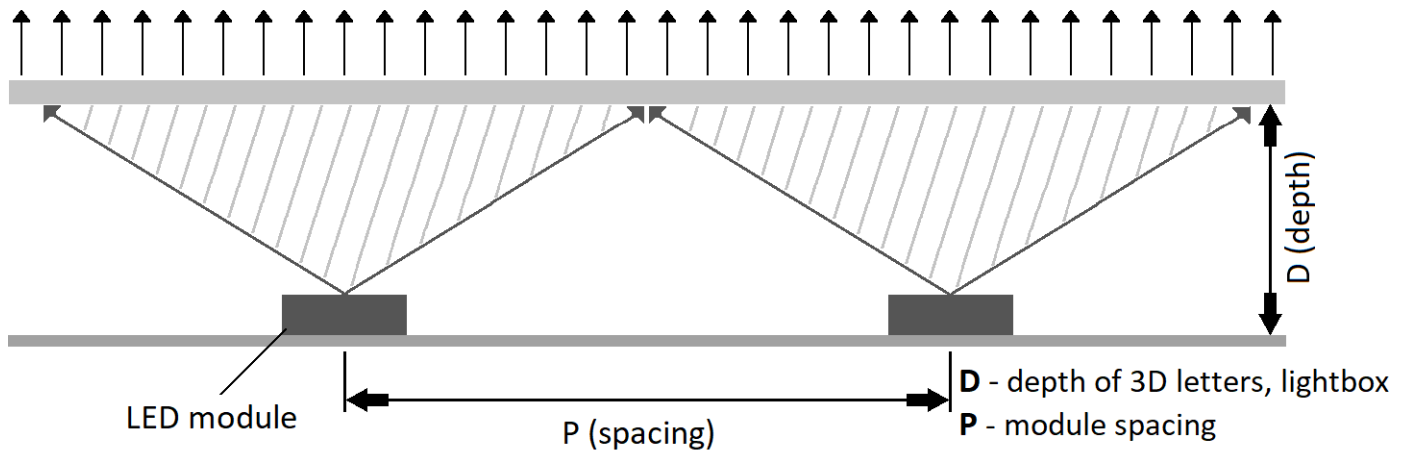
Chain
20 pcs



Bag
100 pcs



Box
2800 pcs



$$\text{optical performance proportion} = \frac{D}{P} = 1 : 1.3$$

Overall micro lens design can improve the lens uniformity performance.

