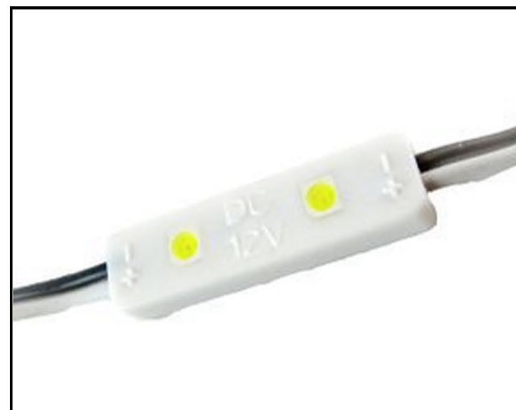


Features:

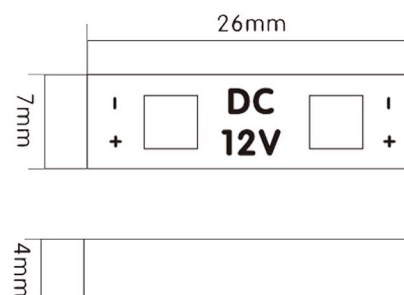
- High Brightness 3528 LED Chip
- 120 Degree Beam Angle
- 0.25W Low Power Consumption
- Injection moulding
- IP65 Rating
- 50,000 Hour Lifetime



LED	Color	Wave length /Color temperature	Lumen (Single Module)	Angle
3528	WW	3000-3300K	20LM	120°
	DW	6000-6500K	22LM	

Item	Parameter
Drive method	Constant voltage drive
Input voltage	DC12V
Power (single module)	0.25W(tpy)
LED QTY (single module)	2PCS
Max Connection Qty (PCS)	100(tpy)
Cover color & material	White ABC and Plastic
Size	26x7x4mm
IP Level	IP65
Working temperature	-20~+50°C
Stock temperature	-40~+80°C
Beaming Angle	120°

Size:



Installation Instructions:

- Connect grey wire to 12V Positive (+) polarity and white wire to Negative polarity (-) on a 12V power supply.
- Operate on a 12V Constant Current power supply.
- Wire length between power supply should not exceed 3m.
- Use double sided 3M tape to stick on to surface, optional rivet hole can be used to secure permanently.

NOTES:

- Low voltage product, please make sure of the DC12V $\pm$ 2V input voltage
- Please don't press the elements on the PCB from any angle by stress
- Non-bendable
- Please don't install in flammable, explosive or corrosive circumstances