

360° Series / Ø18mm 11W White/ Free cut

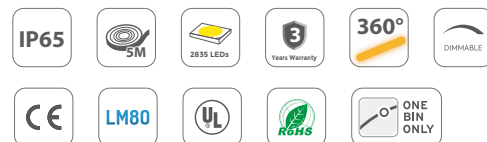
Product No. : FEN11WR-P5-G2-28AH9x 24V360D R18L05

Technical Details

Product No. FEN11WR-P5-G2-28AH9x 24V360D R18L05

Power	11W/M 3.35W/ft
Voltage	DC24V
CRI	90 (2835LEDs)
Led Qty	360LEDs/M
Length/Reel	5M
Working Temperature	-25~60°C
Storage Temperature	-30~80°C
Voltage Range	23 ~25V dc
Reverse Voltage	25V dc

- Matte oil material used on the surface, with excellent wear resistance, no dust, Soft and smooth feel of hand touch.
- 360° lighting, surface illuminate uniformly without any dark area.
- It can be bent freely, with superior flexibility & wide application.
- IP65, environmental-friendly silicone material, salt and alkali resistant, UV resistant, flame retardant.

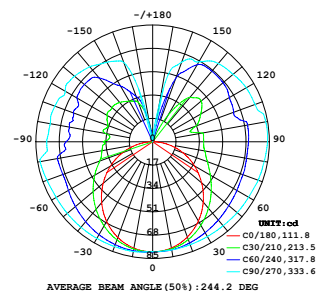


Lumens Per Meter

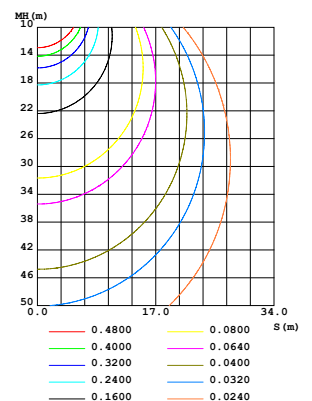
Color Temperature	
● 2700K	740lm
● 3000K	770lm
● 4000K	780lm
● 6000K	780lm

Light Distribution

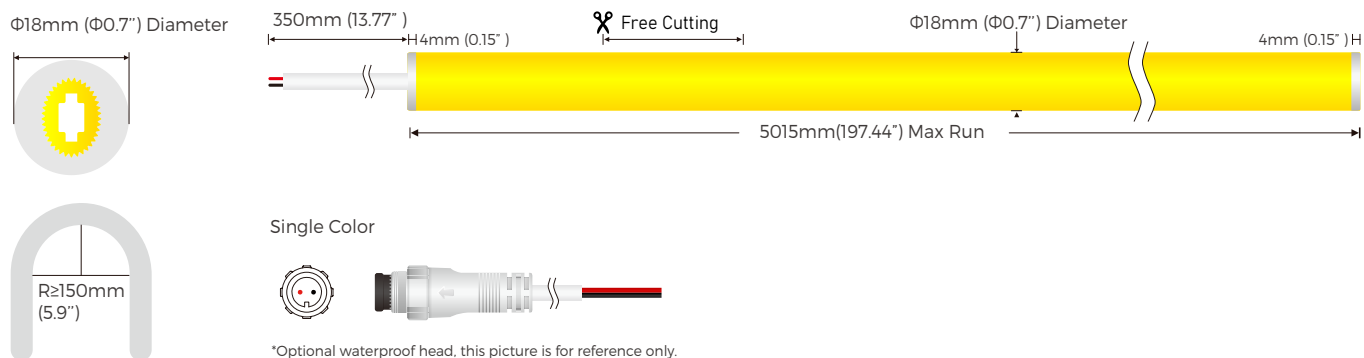
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



C0 PLANE ISOLUX DIAGRAM (UNIT:lx)



Dimension



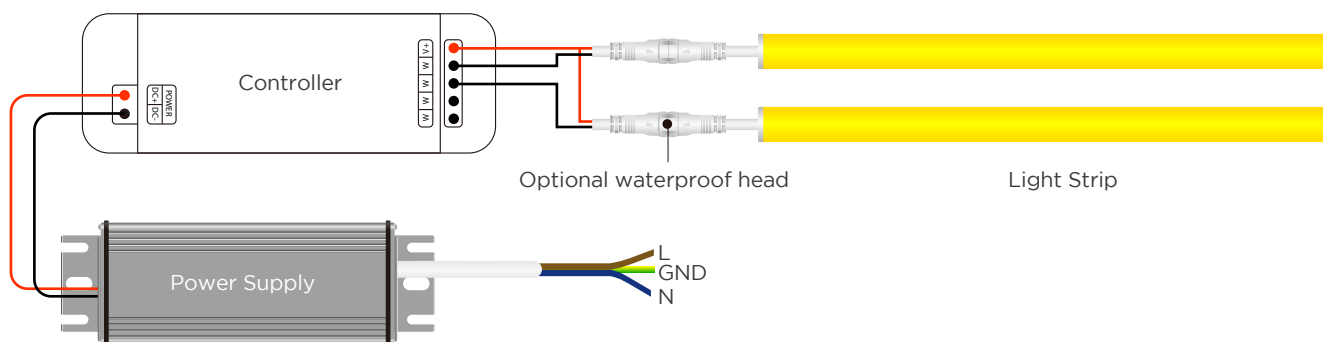
Accessories Specification

Name	Quantity
1. Clips	10pc
2. Screw	10pc
3. Cap	2pc
4. Glue & Glue nozzle	2pc



For more product accessories, please refer to the product specification.

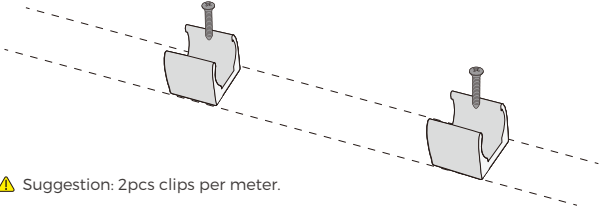
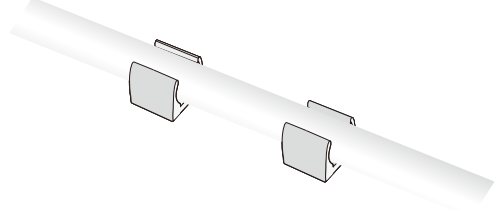
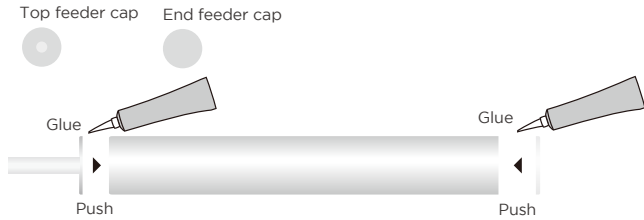
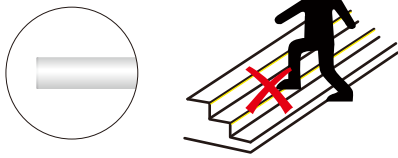
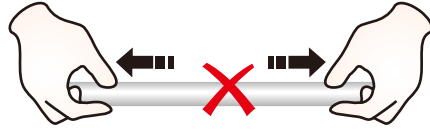
Power Connection Diagram



Recommended Power Supplies

Item Number	Description	Input Voltage	Output Voltage	Dimmable	Dimensions
DVH75-24-P7-G1LS AL	Waterproof Driver 75W	220-240	DC24V 3.12A	NO	165×60×36.5mm
DVH100-24-P7-G1 LS AL	Waterproof Driver 100W	220-240	DC24V 4.16A	NO	167×60×34.6mm
DVH150-24-P7-G1 LS AL	Waterproof Driver 150W	220-240	DC24V 6.25A	NO	167×60×34.6mm
DVH200-24-P7-G1LS AL	Waterproof Driver 200W	220-240	DC24V 8.33A	NO	216×65×39.5mm
DVH300-24-P7-G1 LS AL	Waterproof Driver 300W	220-240	DC24V 12.5A	NO	265×65×39.5mm

Installation

① Clip Fix the clips and profile via the screws.  ⚠ Suggestion: 2pcs clips per meter.	② Neon Series Simultaneously install the neon from both ends. 
① Cutting Cut the of 360° Series, expose the soldering pad. 	② Intall cap Apply gel around the tail of 360° Series and install the cap. Top feeder cap End feeder cap 
Attention No Trampling 	No Stretching 

PACKING

N.W /CTN(KG)	QTY / CTN(reel)	G.W/CTN(KG)	CTN Size(cm)
1.32	7	14.06	40*40*23
		