

R15 360° 14W 24V

Product No. :FHN14WR-P5-G2 COBLZ9x 24V360D R15L05

- 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.

IP65



5M



TECHNICAL DETAILS

Product No. FHN14WR-P5-G2 COBLZ9x 24V360D R15L05

Power 14W/M

Voltage DC24V

CRI >90

Led Qty 960LEDs/M

Length/Reel 5M

Working Temperature -25~50°C

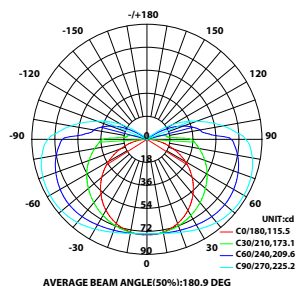
Storage Temperature -30~60°C

Voltage Range 23 ~25V dc

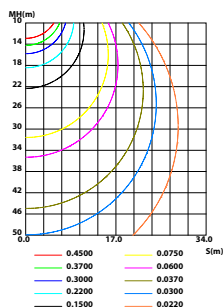
Reverse Voltage 25V dc

LIGHT DISTRIBUTION

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



CO PLANE ISOLUX DIAGRAM (UNIT:lx)

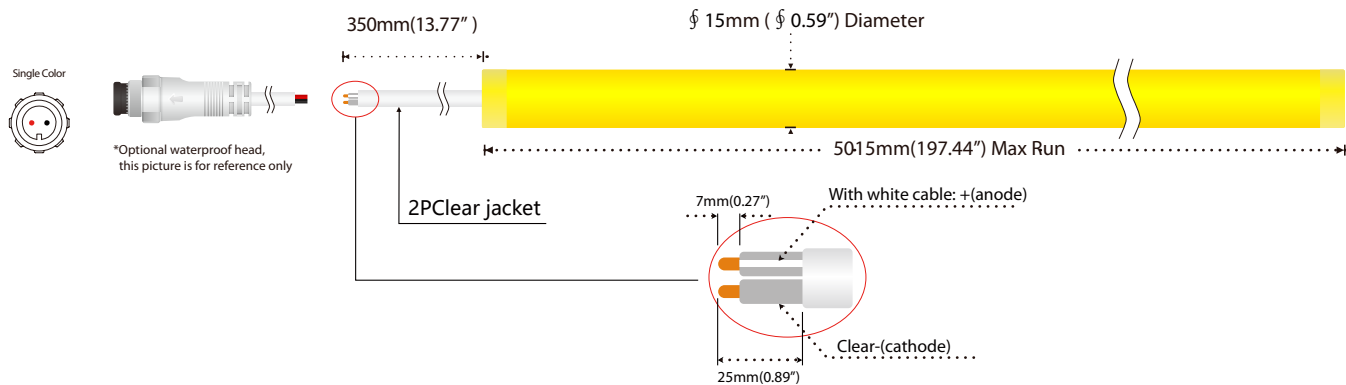


LUMENS PER METER

Color Temperature

2700K	840lm
3000K	868lm
4000K	910lm
6000K	910lm

DIMENSION



ACCESSORIES SPECIFICATION

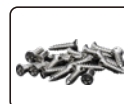
Name	Quantity
① Fixed clamp	X10
② Front outlet end cap	X1
③ Screw	X10



① Fixed clamp

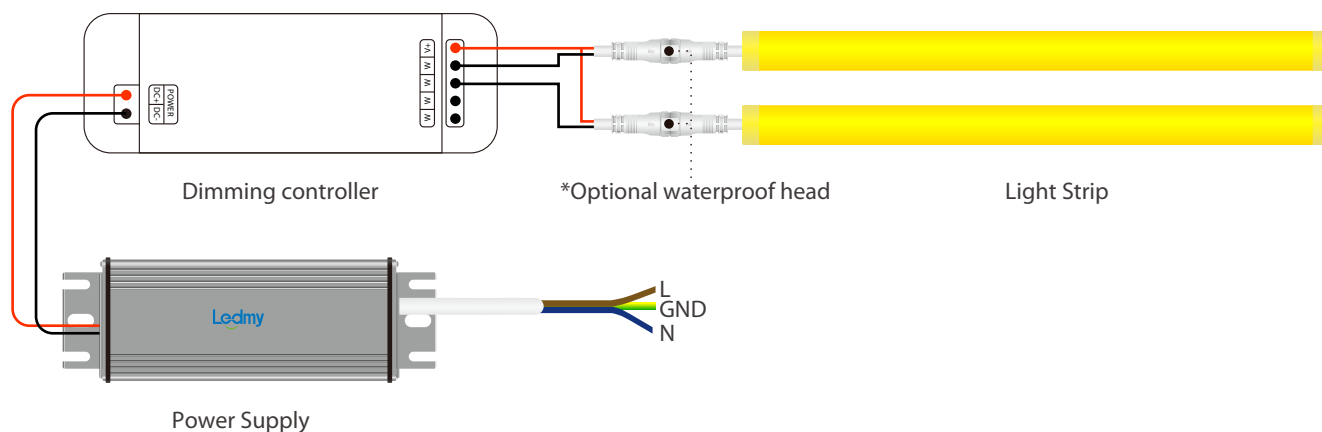


② Connect the clip



③ Screw

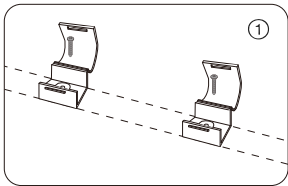
POWER CONNECTION DIAGRAM



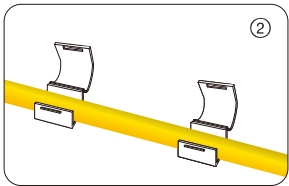
RECOMMENDED POWER SUPPLIES

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

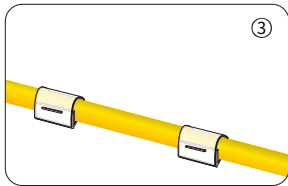
Intallation



1. Installation of clip
Fix the clip with screws



2. Installation of Neon
Neon lights are installed at both ends



3. Installation of Neon
Fasten the lid on the clip

PACKING

Box dimension(mm)	Carton dimension(mm)	Electrostatic size(mm)	Reel size(mm)	outer box(bags/carton)
435×250×435	415×415×18	403×403×14	405×405×16	10
Net weight (kg)	Each box net(kg)	Gross weight of each box(kg)	Bag quantity(bags/carton)	
1.66	16.6	17.3	-	

