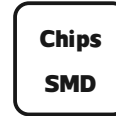


LED STRIP LIGHT

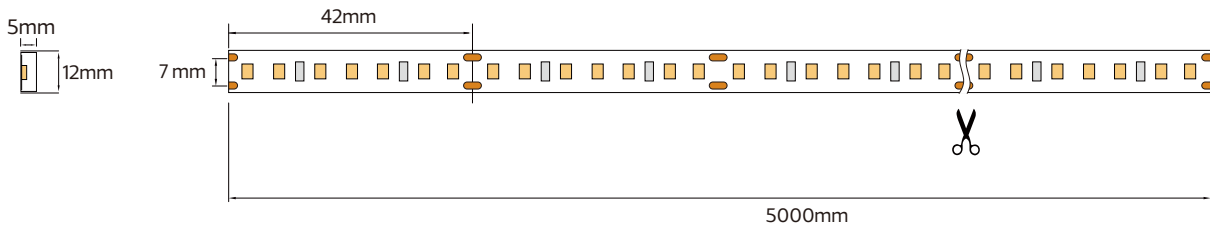
NRP-ST24-IP65-168-14W-4000K

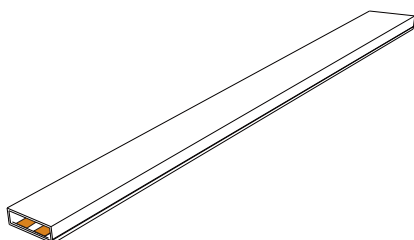
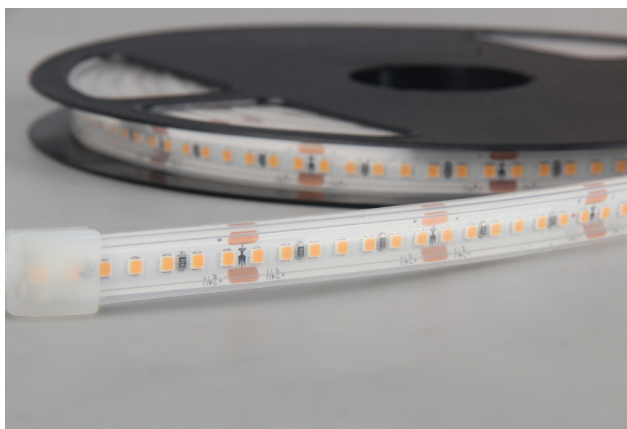
IP65



Item Code	Input Voltage	Watt	Lm/M	Cutting	LED Type	Beam Angle	IP	Diming Control	CCT
NRP-ST24-IP65-168-14W-4000K	DC24V	14W/M	1456lm/m	42mm	SMD	120°	IP65	DALI	4000K

Dimensions in mm



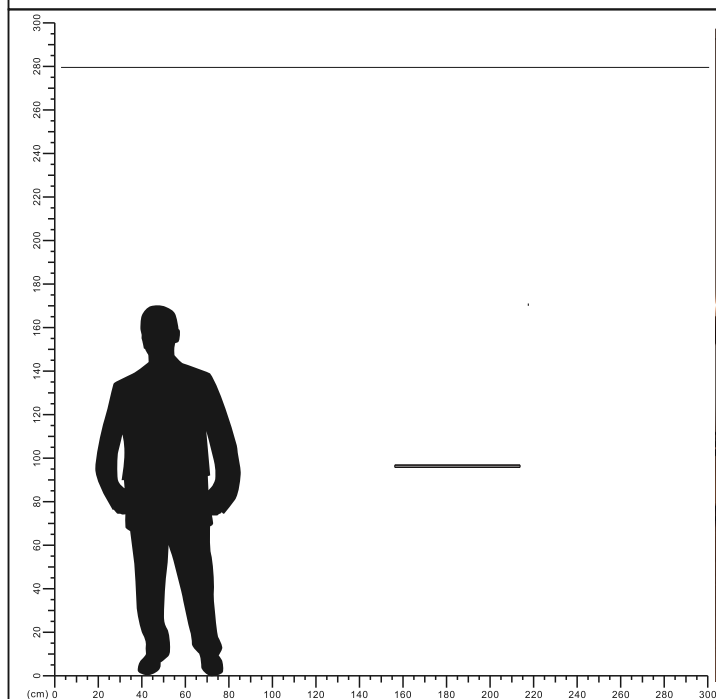


Description:
LED STRIP LIGHT

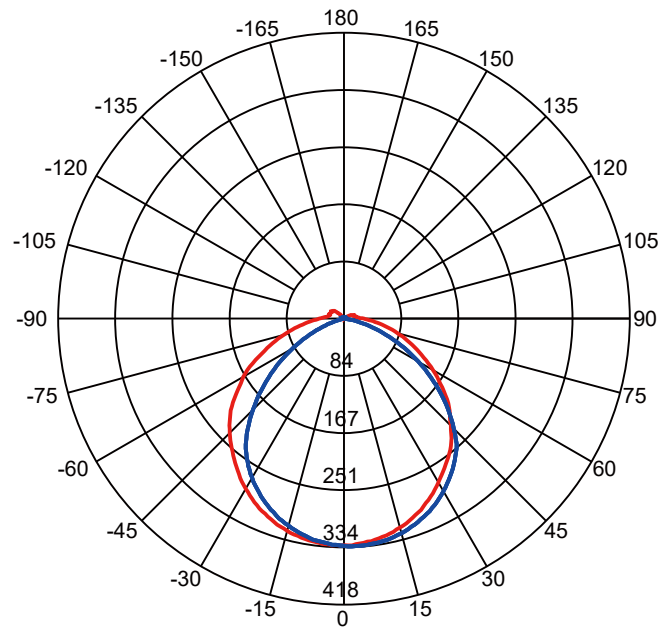
Main material:
Silica gel, Aluminum plate

Specification:
Energy saving, up to 85% energy saving comparing to standard halogen and in candescent lamps Long life, up to 30,000 hours High quality light, High color rendering, less heat.

Applications
.Signboard
.The ceiling
.Building external wall



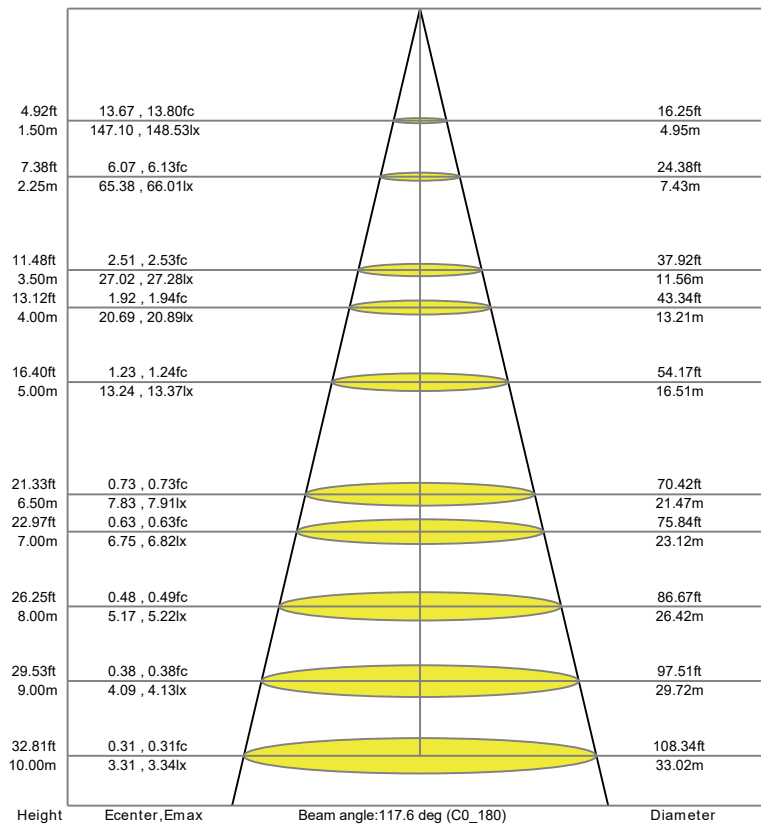
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



Beam Angle(50%) C0-180,C90-270: 117.6 deg,102.2 deg

C0-180 — C90-270 —

Illuminance at a Distance



Accessory

Picture	Item Code
	NRP-ST24-IP65-168-ONE-CONNECT
	NRP-ST24-IP65-168-JOIN
	NRP-ST24-IP65-168-CAP
	NRP-ST24-IP65-168-bracket
	NRP-ST24-IP65-168-PVC

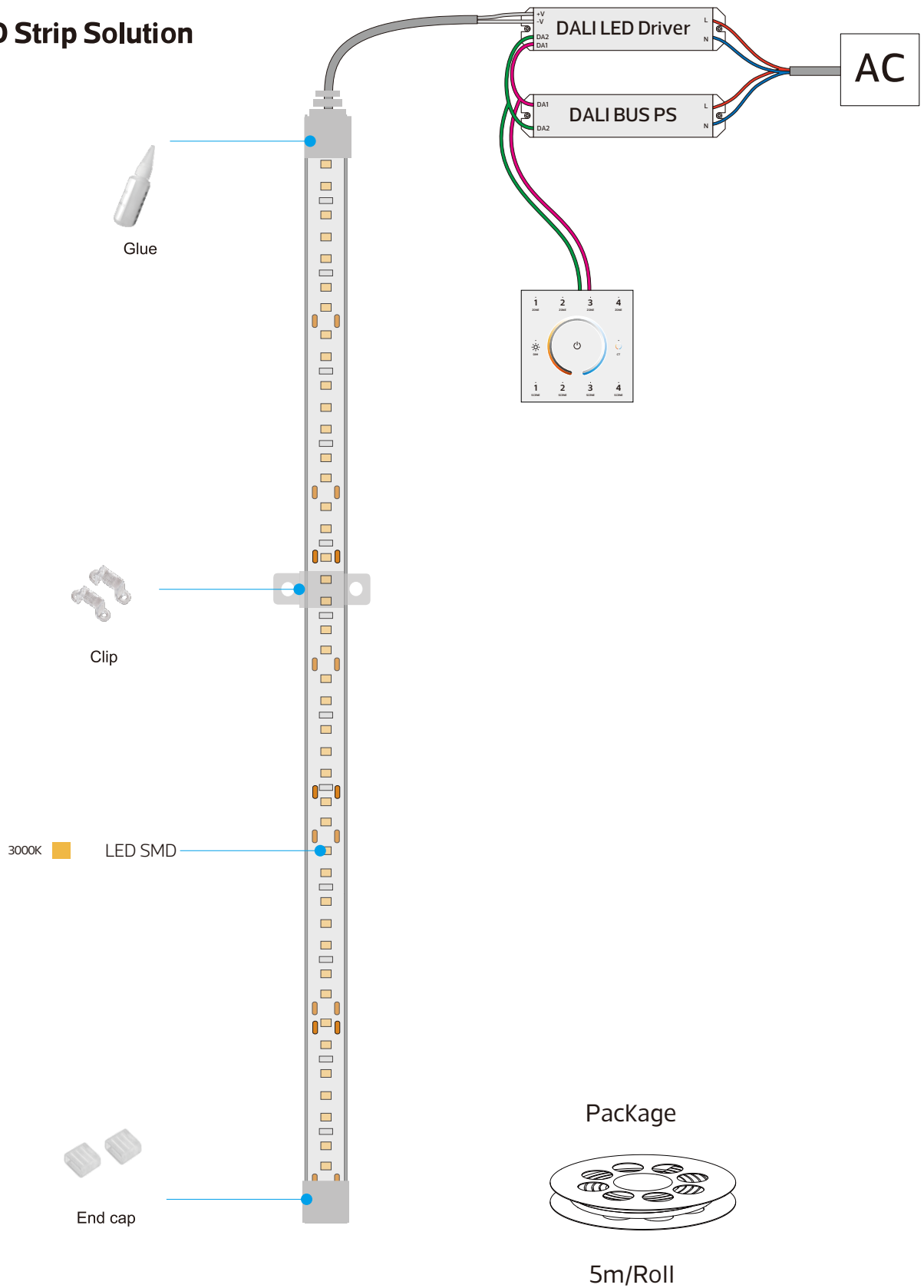
DALI LED Strip Power Supply

BK-DMV150-24V0D
IP65



Item Code	Input	Output	IP	Power
BK-DMV150-24V0D	AC220-240V~0.85A Max.50/60Hz λ:0.95	DC24V 6.25A	65	150W

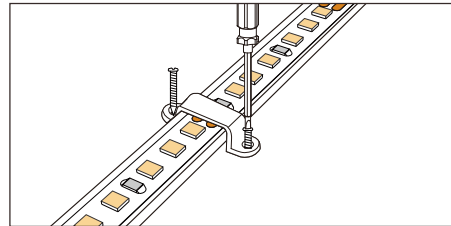
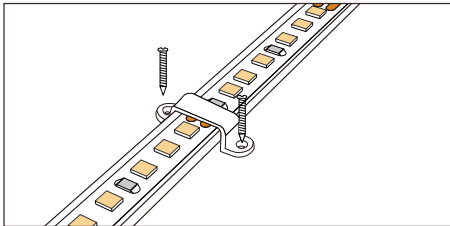
DALI LED Strip Solution



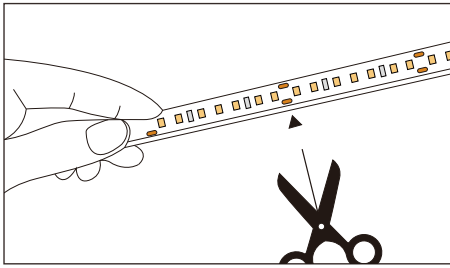
Installation step

⚠ Before finish the installation , do not connect the power

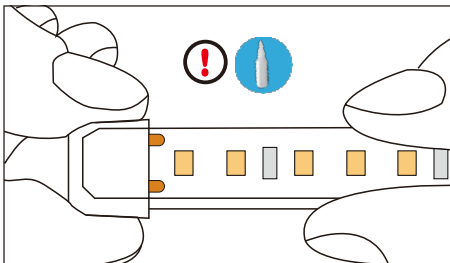
1. According to practical demand , Fix the strip with clip and screws in needed place
(The strip is good flexibility for any shape)



2. Cut the strip according to your requirement



3. Close the strip with end cap and glue with the designative glue for safety and waterproof



⚠ Must use the designative glue to glue the interface

4. Connect the DALI LED Driver to the DALI BUS PS

