



KVS



MOJOVA SILIKONI-LED-NAUHA FREECUT 3D 8×8MM 24V 6W 4000K IP67 5M

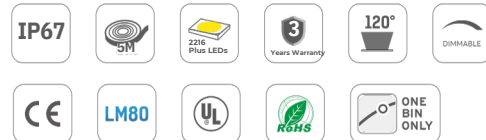
Tekniset tiedot

Tuotenumero 91012508

Sähkönumero 4159849

Teho	6W/M
Käyttöjännite	24 VDC
CRI	90
LED määrä	238LED/M
Pituus	5M
Käyttölämpötila	-25°C ~ +60°C
Varastointilämpötila	-30°C ~ +80°C

- Pienikokoinen, 8 × 8 mm, erittäin joustavasti taivutettava ja kierrettävä
- Kellastumaton. Kestää UV-säteilyä sekä suolavettä.
- Helppo asentaa



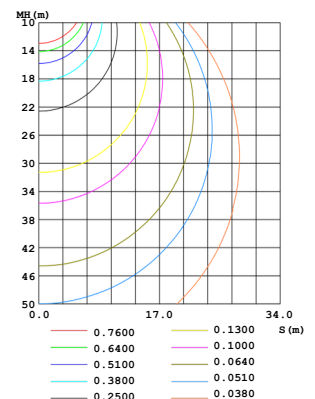
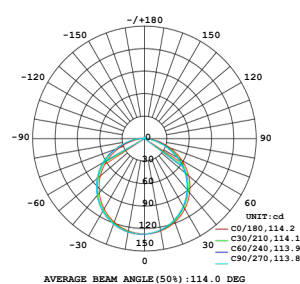
Valoteho

Värilämpötila	
2700K	288lm/m
3000K	300lm/m
4000K	312lm/m
5000K	312lm/m
6000K	312lm/m

Valonjako

Valovoimakkuuden
jakautumiskäyrä

C0 PLANE ISOLUX
DIAGRAM (UNIT:lx)



KVS Oy
Yrittäjäntie 6
60100 Seinäjoki



KVS store

myynti@kvsoy.fi
kvsstore.fi
044 972 6962

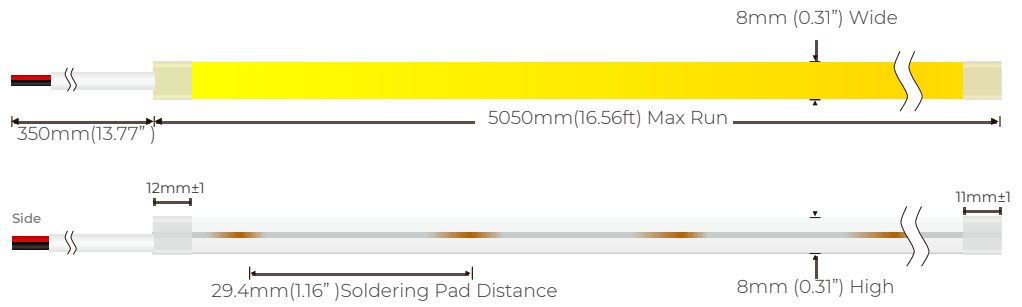
Mitat



Single Color

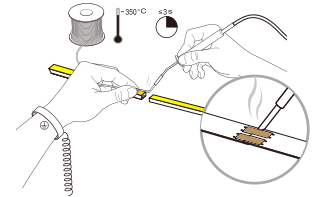
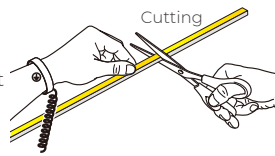


*Optional waterproof head, this picture is for reference only.

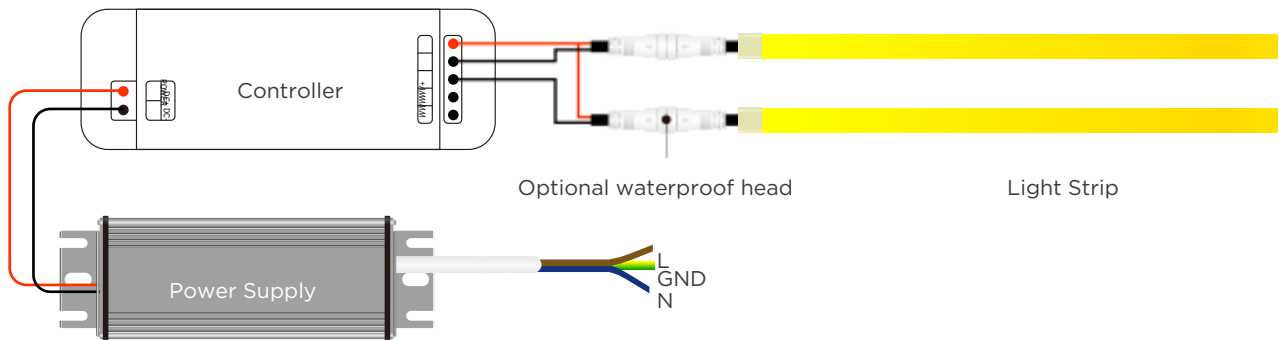


Tips:

Free cutting.
If need solder wire please find the right position of the solder pad before welding.



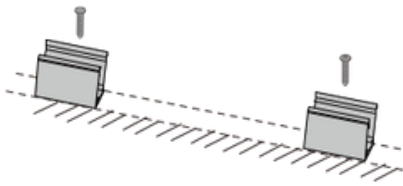
KytKentäkaavio



Asennus

① Clip

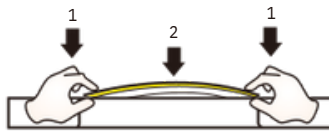
Fix the clips and aluminum profile via the screws.



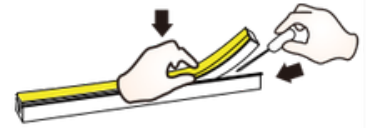
⚠ Suggestion: 2pcs clips per meter.

② Neon Series

Simultaneously install the neon from both ends.

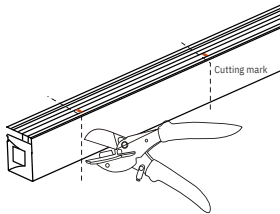


Should use tools to assist when remove the neon.



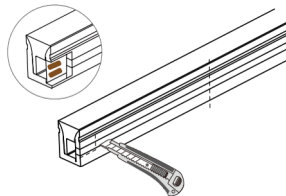
Cutting

① Cut the neon to be required length



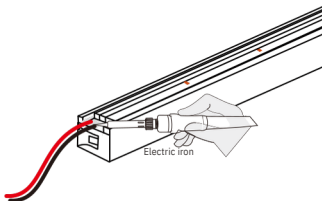
⚠ The minimum cutting unit is based on the cutting mark.

② Cut the side of neon, expose the soldering pad

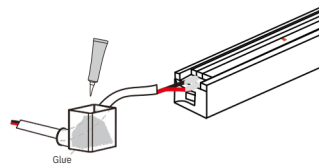


Soldering

① Solder the cable onto the PCB



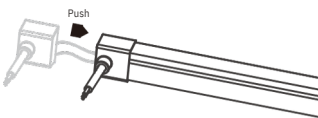
② Put the wire into and inject glue into the end cap



⚠ The amount of glue is about 1/3-1/2 of end cap.

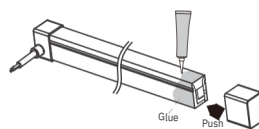
Intall end cap

① Push the end cap to wrap end of neon



⚠ After the glue is injected, the neon needs to be laid flat for 2 hours to before other process.

② Apply gel around the tail of neon and install the end cap



⚠ After the glue is injected, the neon needs to be laid flat for 2 hours to before project process. Glue will complete dry after 24hours.

