

WK LED THICK NEON WHITE



WK LED THICK NEON WW

We have finally developed an affordable LED Flex tube that does not give any dots!

WK LED THICK NEON WW gives you uniform lit linear Warm White LED lighting!!

This Flex tube is very flexible, easy to install, generates no heat and is dimmable!

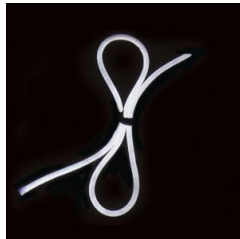
It's moderate size of 14x22mm makes it useable in nearly all circumstances

You can cut the tube every 8cm at 24V, every 50cm at 120V and every 100cm at 220V

WK LED THICK NEON WW can be **IP68**, so suitable for indoor and outdoor use

It's Warm White 3200K colour temperature gives a very nice soft lighting effect in coves etc.

Available in 3 white colours; **Pure white 5500K**, **Soft white 4000K** and **Warm white 2800K**



SPECIFICATION

ITEM NO.	LENGTH IN ROLL	DIMENSION	LED SPACING
WK-LED THICK NEON WW 220V	50mtr	14x22mm	1,25cm
WK-LED THICK NEON WW 120V	50mtr	14x22mm	1,25cm
WK-LED THICK NEON WW 24V	50mtr	14x22mm	1,25cm
ITEM NO.	CUTTING UNIT	WATTS PER METER	MAX. LOADING LENGTH
WK-LED THICK NEON WW 220V	100cm	4W	100 mtr
WK-LED THICK NEON WW 120V	50cm		50 mtr
WK-LED THICK NEON WW 24V	8cm		34 mtr

Recommended storage & operating temperature: -20C to 60C, 100% humidity.

Installing Mode:

1. Cutting mark



Must be cut only on the indicated mark

2. Linear installation



Includes: Channel WK-AL-CH

3. Curve installation



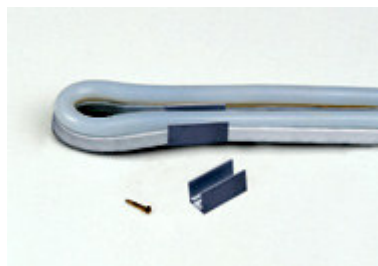
Includes:
1: mini channel WK-AL-CH
2: screw

4. 90° Installation



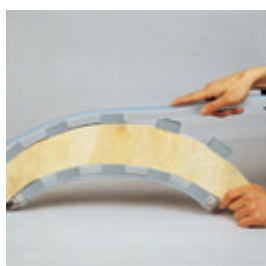
Includes:
1: mini channel WK-AL-CH
2: screw

5. 180° Installation



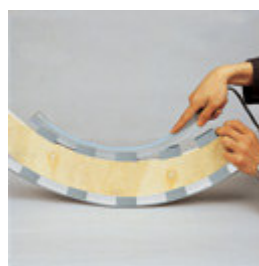
Includes:
1: mini channel WK-AL-CH
2: screw

6. Convex installation



Includes:
mini channel WK-AL-CH

7. Concave installation



Includes:
mini channel WK-AL-CH

8. Installation with the slot



Press WK-LED-Neon into the slot of installation