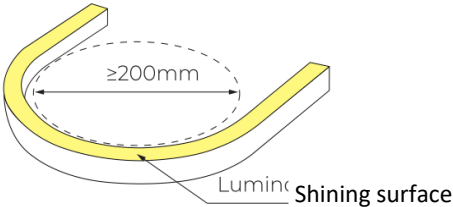
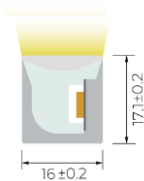
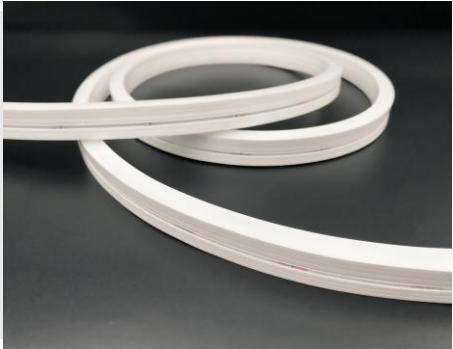


▼ 1617



▼ Characteristic

- IP68 Neon Flex – Engineered for Underwater Excellence
- 1. Advanced Sealing & Extrusion
 - Precision-engineered with integrated extrusion and professional sealing technology, achieving IP68 protection — suitable for continuous underwater use up to 5 meters.
 - 2. Chlorine-Resistant Silicone Formula
 - 1 Specially developed silicone compound tolerates chlorine levels <=5PPM, ensuring long-term corrosion resistance in pool environments.
 - 3. Seamless Optical Performance
 - Proprietary optical structure delivers uniform light output with no shadows, hotspots, or light leakage from sidewalls or base. No clear window.
 - 4. Optional Matte Finish
 - Soft-touch, anti-dust surface available with matte frosting for enhanced aesthetics and tactile experience.
 - 5. Reliable & Guaranteed
 - Backed by a 3-year warranty for peace of mind in demanding outdoor and underwater applications.

▼ Application

- I + **Infrastructure**: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel
- I + **Urban**: Administrative Building , Commercial Building , Hotel , Mall
- I + **Cultural and Entertainment**: Pavilion , Plaza ,Village ,Amusement park ,Monuments ,Cathedral ,Heritage site

▼ "Non-dim/dim" and "Mono/Tunable white/chromatic" is available, Pls confirm before ordering.



ON/OFF 0-10V DALI DMX TRIAC

▼ Technical Data

Model	SIZE (mm)	BENDING DIRECTION	POWER (W/M)	CRI	CCT (K)	LUMINOUS (LM/M)	VOLT	Control	CUTTING (mm)	Remark
NeonLine-07_1617	W16xH17mm	Side Bending (Φ >=200mm)	5/10/15	>80	Mono 1800-6500K W=3000K	300/572/815	DC24V	ON/OFF	50	standard 3pc clips/M
NeonLine-07_1617	W16xH17mm	SideBending (Φ >=200mm)	5/10/15	>80	Mono 1800-6500K W=4000K	324/623/891	DC24V	ON/OFF	50	standard 3pc clips/M

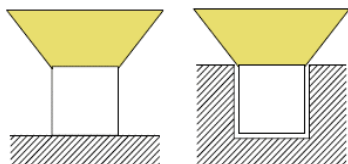
NeonLine-07_1617	W16xH17mm	SideBending ($\Phi \geq 200\text{mm}$)	5/10/15	>80	Mono 1800-6500K W=6500K	297/578/830	DC24V	ON/OFF	50	standard 3pc clips/M
NeonLine-07_1617	W16xH17mm	SideBending ($\Phi \geq 200\text{mm}$)	15	>80	Tunable white 2700-6500K	800	DC24V	ON/OFF	62.5	standard 3pc clips/M
NeonLine-07_1617	W16xH17mm	SideBending ($\Phi \geq 200\text{mm}$)	7.5	>80	Tunable white W=2700K	386	DC24V	ON/OFF	62.5	standard 3pc clips/M
NeonLine-07_1617	W16xH17mm	SideBending ($\Phi \geq 200\text{mm}$)	7.5	>80	Tunable white W=6500K	419	DC24V	ON/OFF	62.5	standard 3pc clips/M
NeonLine-07_1617	W16xH17mm	SideBending ($\Phi \geq 200\text{mm}$)	10	/	Chromatic (RGB)	270	DC24V	ON/OFF	62.5	standard 3pc clips/M
NeonLine-07_1617	W16xH17mm	SideBending ($\Phi \geq 200\text{mm}$)	3.3	/	Chromatic (Color=R)	60	DC24V	ON/OFF	62.5	standard 3pc clips/M
NeonLine-07_1617	W16xH17mm	SideBending ($\Phi \geq 200\text{mm}$)	3.3	/	Chromatic (Color=G)	168	DC24V	ON/OFF	62.5	standard 3pc clips/M
NeonLine-07_1617	W16xH17mm	SideBending ($\Phi \geq 200\text{mm}$)	3.3	/	Chromatic (Color=B)	36	DC24V	ON/OFF	62.5	standard 3pc clips/M
NeonLine-07_1617	W16xH17mm	SideBending ($\Phi \geq 200\text{mm}$)	15	/	Chromatic (RGBW, W=2700K)	445	DC24V	ON/OFF	62.5	standard 3pc clips/M
NeonLine-07_1617	W16xH17mm	SideBending ($\Phi \geq 200\text{mm}$)	15	/	Chromatic (RGBW, W=3000K)	435	DC24V	ON/OFF	62.5	standard 3pc clips/M
NeonLine-07_1617	W16xH17mm	SideBending ($\Phi \geq 200\text{mm}$)	15	/	Chromatic (RGBW, W=4000K)	455	DC24V	ON/OFF	62.5	standard 3pc clips/M
NeonLine-07_1617	W16xH17mm	SideBending ($\Phi \geq 200\text{mm}$)	15	/	Chromatic (RGBW, W=6500K)	426	DC24V	ON/OFF	62.5	standard 3pc clips/M
NeonLine-07_1617	W16xH17mm	SideBending ($\Phi \geq 200\text{mm}$)	15	/	Chromatic (RGBW, W=4000K)	288	DC24V	DMX	125	standard 3pc clips/M

Notes:

1. Finish: White, and customized Black, Grey available
2. It has three different sizes from 5W-15W.

▼ Installation Method

1. Surface Mounted
2. Recessed Mounted



▼ Outlet Method



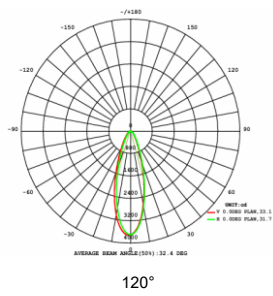
Straight outlet

Side outlet

Bottom outlet

End cap

▼ Photometric curve



▼ Installation Accessories

