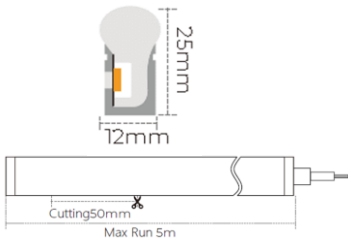# RIDILUX

Neon Dome Emission

▼ 1225

▼ Characteristic

Neon Flex Dome Side Bend: Effortlessly Brilliant

1.Bend & Install Your Way: Whole or cut-to-size for a perfect fit (no extra parts, maintains IP67 weatherproofing). Works even in harsh weather (-10° to +40°C).

2.Durable & Vibrant: Eco-friendly materials and UV resistance ensure lasting brightness and beauty. Compact design with a 6mm curved light surface delivers flawless linear illumination.

3.Built Tough: IP67 rating protects against saltwater, harsh chemicals, corrosion, flames, and UV rays.

▼ Application

l✛ **Infrastructure**: Airport ,Railway Station ,Bridge , Municipal building ,Tunnel

l✛ **Urban**: Administrative Building , Commercial Building , Hotel , Mall

l✛ **Cultural and Entertainment**: Pavilion , Plaza ,Village ,Amusement park ,Monuments ,Cathedral ,Heritage site

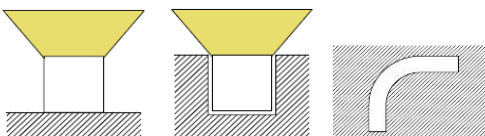## ▼ "Non-dim/dim" and "Mono/Tunable white/chromatic" is availble, Pls confirm before ordering.

Mono   Tunable White   RGB   RGBW

ON/OFF   0-10V   DALI   DMX   TRIAC

CE   RoHS   IP67

▼ Technical Data

Model	SIZE (mm)	BENDING DIRECTION	POWER (W/M)	CRI	CCT (K)	LUMINOUS (LM/M)	VOLT	Control	CUTTING (mm)	Remark
NEON-04D	12*25mm	Top Bending (Φ > 80-120mm)	10/12/15	>80	Mono 2700-6000K	700-950	DC24V	ON/OFF	50	standard 3pc clips/M
NEON-04D	12*25mm	Top Bending (Φ > 80-120mm)	10/12/15	>80	Tunable white 2700-6000K	700-950	DC24V	DMX	50	standard 3pc clips/M
NEON-04D	12*25mm	Top Bending (Φ > 80-120mm)	10/12/15	/	chromatic (RGB or RGBW)	300-450	DC24V	DMX	50	standard 3pc clips/M

Notes: Mono (2700K,3000K,3500K,4000K,4500K,5000K, Red, Green, Blue, Amber),
Tunable White (2700K~5000K), Chromatic (RGB, RGBW)

▼ Installation Method

1. Surface Mounted   2. Recessed Mounted

▼ Outlet Method

Plug   Top Line   Side Outlet   Bottom Line

www.ridilux.com