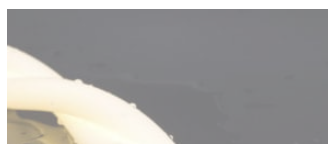
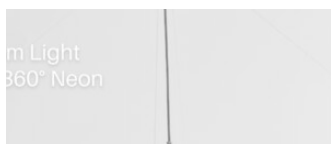




Neon 360° Poseable Silicone CU25 24V

HOME / LEDS / FLEXIBLE LED RIBBON / FLEXIBLE NEON LED STRIP / 360°

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\$121.25 – \$121.50 EX GST

Poseable Led NEON Flexible Light Source, 360 Degree for all around Light 24Vdc, commercial grade lighting source.

Available in a wide selection of white and colours and in Constant Voltage/Constant Current.

10 watts per Metre Version for subtle lighting. Lengths other than 5m are custom and made to order as this product is not cuttable

Colour(CCT)

Choose an option

CRI

Choose an option

Led Wavelength

Choose an option

- 1 +

ADD TO CART

Estimated Ship Date is 05,July 2025

PRICE BREAK QTY	DISCOUNTED PRICE
1 - 9	\$121.25
10 - 49	\$117.61
51 - 100	\$109.13
101 - 500	\$92.15




PRICE BREAK QTY

501 - 1000

DISCOUNTED PRICE

\$67.90

 **PayPal** Pay in 4 interest-free payments on purchases under \$2,000. [Learn more](#)



SKU: N/A

Category: 360°

Tags: Architectural Lighting, creative lighting solutions, custom lighting designs, durable LED neon flex, eco-friendly silicone, flexible LED lighting, High-CRI, indoor/outdoor lighting, IP67 rated, long lifespan, Neon Led, Poseable 360° Silicone NEON, premium LED strip, versatile installation



- DESCRIPTION
- ADDITIONAL INFORMATION
- BRAND
- REVIEWS (0)

Neon 360° Poseable Silicone CU25 24V

Neon 360° Poseable Silicone CU25 24V: Revolutionise Your Lighting Experience

Discover the ultimate in flexible lighting solutions with the Neon 360° Poseable Silicone CU25 24V. Engineered for versatility and durability, this innovative LED neon flex is perfect for a wide range of applications, from architectural lighting to creative design projects.

Key Features of Neon 360° Poseable Silicone CU25 24V

- Premium COB LED Strip:** The Poseable 360° Silicone NEON CU25P 24V features a high-quality COB LED strip, certified an LM80 test, ensuring long-lasting performance and superior light output.
- Superior Flexibility:** Designed with high plasticity, this LED neon flex can be shaped to fit any design requirement, offering unmatched flexibility whether used in rigid or flexible applications.
- Custom Shapes:** High plasticity allows the LED strip to be formed into custom shapes and contours, making it ideal for intricate designs and detailed installations.
 - Adaptability:** The material's flexibility simplifies the installation process, allowing the LED strip to be easily adapted to different surfaces and environments.
 - Reduced Risk of Damage:** High plasticity reduces the risk of damage during installation, as the material can withstand bending and twisting without breaking.
 - Stress Resistance:** Materials with high plasticity can endure mechanical stress better, enhancing the product's durability and lifespan.
 - Consistent Performance:** The ability to maintain structural integrity despite frequent bending ensures consistent performance over time.
- Eco-Friendly Silicone:** Made using Dow Chemical brand silicone rubber, our LED neon flex is environmentally friendly and produced with an integrated extrusion process, guaranteeing durability and safety.
- Robust Protection:** With an IP67 rating, the Poseable 360° Silicone NEON is resistant to salts, acids, alkalis, and UV radiation, making it suitable for both indoor and outdoor use.
- Matt Finished Surface:** The matt finished surface is dust-resistant, ensuring a clean and consistent appearance over time.
- Long Lifespan:** Enjoy up to 30,000 hours of reliable performance with a high Colour Rendering Index (CRI) of over 90, ensuring vibrant and true-to-life colours.
- Versatile Installation:** Available with various mounting options, including surface mounting with open or closed PC clips, and different types of hanging mountings, the Poseable 360° Silicone NEON offers easy and adaptable installation solutions.

Technical Specifications

- Light Source:** Premium LED strip
- Voltage:** DC24V
- CRI:** >90



- **Lifespan:** 30,000 hours
- **IP Rating:** IP67
- **Minimum Bending Diameter:** 200mm
- **Available CCT:** 2000K, 2200K, 2400K, 2600K, 3200K, 4500K
- **Unit Length:** 5000mm
- **Power:** Varies with CCT, up to 54.7W per unit length

CCT (Correlated Colour Temperature) and Specifications

CCT	LUMEN (LM/M)	EFFICIENCY (LM/W)	CRI (RA)	UNIT LENGTH (MM)	MAX. RUN LENGTH (M)	VOLTAGE (V)	POWER (W/M)
2000K	363	36.3	>90	5000	5	DC24V	10
2200K	380	38	>90	5000	5	DC24V	10
2400K	417	41.7	>90	5000	5	DC24V	10
2600K ± 150	477	47.7	>90	5000	5	DC24V	10
3200K ± 200	524	52.4	>90	5000	5	DC24V	10
4500K ± 400	547	54.7	>90	5000	5	DC24V	10
Red	58	5.8	–	5000	5	DC24V	10
Green	637	63.7	–	5000	5	DC24V	10
Blue	103	10.3	–	5000	5	DC24V	10
Yellow	402	40.2	–	5000	5	DC24V	10
Orange	240	24	–	5000	5	DC24V	10
Pink	116	11.6	–	5000	5	DC24V	10

Applications

- Architectural Lighting:** Enhance the aesthetic appeal of buildings and structures with seamless and flexible lighting.
- Creative Design Projects:** Ideal for creating eye-catching designs and installations in commercial and residential spaces.
- Signage and Displays:** Perfect for bright, vibrant, and durable signage solutions.
- Indoor and Outdoor Use:** Suitable for a variety of environments, thanks to its robust and weather-resistant design.

Applications Leveraging High Plasticity

1. **Architectural Lighting:**
- Create flowing lines and curves to highlight architectural features.
 - Fit the LED strips into tight spaces or around corners seamlessly.
2. **Creative Design Projects:**
- Design complex, eye-catching light installations for commercial and residential spaces.
 - Implement unique lighting effects that require precise shaping and positioning.
3. **Signage and Displays:**
- Develop signage with intricate details and custom shapes to attract attention.
 - Ensure smooth, continuous light output in displays with curved or irregular shapes.

Installation and Safety

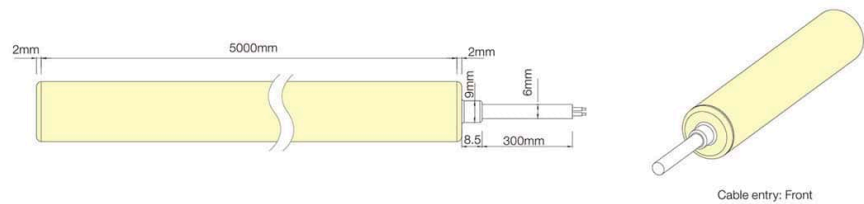
- **Easy Installation:** Choose from various mounting options tailored to your needs.
- **Safety Precautions:** Ensure proper installation and use to maintain performance and safety.
- **Professional Guidance:** Professional installation is recommended to optimise performance and longevity.



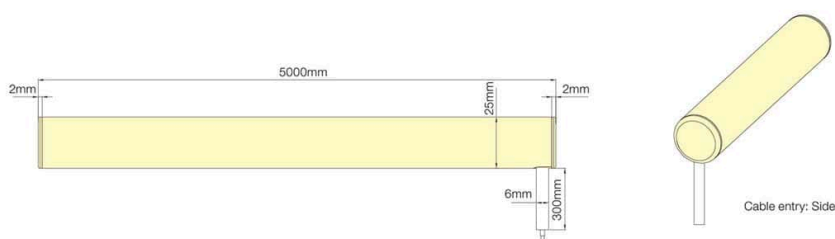
Elevate your lighting projects with the Poseable 360° Silicone NEON ND25P 24V. Contact us today to learn more and place your order.



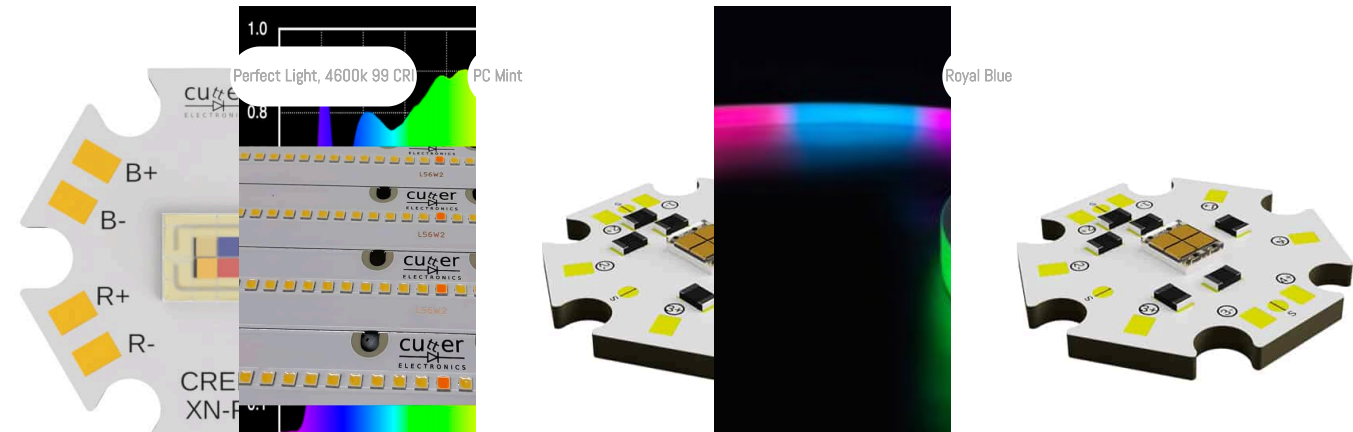
Front entry Integral End cap (IP65)




Side entry Integral End Cap (IP65)



RELATED PRODUCTS




LATEST




420-LS2835W50-24V-Ra90-33W

\$88.92 EX GST



Silicone Corner Neon CU-T2210 – IP67 Rated LED Strip


\$181.73 EX GST



V1-H Wifi and RF Dimming Controller

\$28.31 EX GST

BEST SELLING



JB3030AWT-P-H50EA0000-N0000001

