

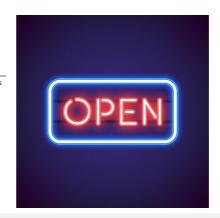






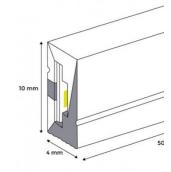
## Flexible LED neon 24V DC - 4x10mm - 5 meters - Complete kit - IP67 - 11W/m - Lateral curvature

Flexible LED Neon for decorative lighting with great visual impact. It adapts to various surfaces, offering enormous versatility to bring any design to life. Thanks to its high density of LED chips (120 chips/m), it ensures stable and uniform lighting, with a power of 11W/m. Due to its high level of protection, IP67, this product is suitable for outdoor use. It emits light from one of its side faces, allowing for the lateral curvature. \*\*The complete kit includes 20 staples + 4 plugs (2 initial and 2 final)\*\*



## Product data

| Light temperature 1800°K (use), 2700° | K (use), 3000°K (use), 4000°K (use), 6000K (use), Blue (to use), Green (to use), Red (to use) |
|---------------------------------------|---|
| Certs                                 | CE, ROHS  |
| Dimensions (mm) LxWxH                 | 4x10x5000   |
| Cut distance (mm)                     | 50  |
| Guarantee                             | According to legal warranty: 3 years  |
| IP                                    | IP67  |
| Kelvin (K)                            | 3000, 4000, 6000, 2700, 1800  |
| Material                              | Silicone  |
| # Chips per meter                     | 120   |
| Power/m (W/m)                         | 11  |
| Nominal Voltage (V)                   | 24V DC  |
| Type of LED                           | SMD 2835  |
| Key                                   | Warm white, Cold white, Neutral white, Extra warm white, Blue, Red, Green                     |
| Outdoor Use                           | lf  |





| Product variants |                                    |   |
|------------------|------------------------------------|---|
| Reference        | Attributes                         | ë   |
|                  |                                    |   |
| N410-5M-180      | Light temperature : 1800°K (use)   |   |
|                  |                                    | 510<br>(a)<br>(b)<br>(i)<br>(i)   |
|                  |                                    |   |
| N410-5M-270      | Light temperature : 2700°K (use)   |   |
|                  |                                    | ## DE TOTAL |
|                  |                                    |   |
| N410-5M-AZ       | Light temperature : Blue (to use)  |   |
|                  |                                    | 90 B  |
|                  |                                    | 1027  |
| N410-5M-BC       | Light temperature : 3000°K (use)   |   |
|                  |                                    |   |
| N410-5M-BF       | Light temperature : 6000K (use)    |   |
|                  |                                    |   |
|                  |                                    |   |
| N410-5M-BN       | Light temperature : 4000°K (use)   |   |
|                  |                                    | 50<br>0<br>0<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10  |
|                  |                                    |   |
| N410-5M-RO       | Light temperature : Red (to use)   |   |
|                  |                                    | 9<br>9<br>9<br>9  |
|                  |                                    |   |
| N410-5M-VE       | Light temperature : Green (to use) |   |