



DFROBOT
DRIVE THE FUTURE



Star Series LED Strand - 100 Blue Pixels

SKU:FIT0385-B

Light'em up! Designed for future lighting professionals and artists, these flexible LED strand can be used for projects from architectural lighting, sign letter lighting, concealed lighting, perimeter lighting amongst many other applications, making any design project much more perfect and amazing. They are a cool and efficient way to decorate things around home, and can also function as the eye-candy of your creations.

Each strand comes with 100 LEDs, approximately 5cm per pixel. There is a DC2.1 power connector on one end of the strand, operating by 12V, you can also power it with 4AAs and our boost module. The copper wire is thin enough to be pliable, but sturdy enough to hold its shape.

Comes without batteries.

SPECIFICATION

- Rated voltage: 12v
- Maximum current: 0.20A@12V
- Color: blue
- Power connector: DC2.1
- 100 LED pixels, and every 5cm one pixel
- Weather proof design, works in the indoor and outdoor environment
- Strand length: 5m(0.20")

SHIPPING LIST

- Star Series LED Strand - 100 Blue Pixels x1

