

LED NEON FLEX SPECIFICATION

P67 VERTICAL BEND T1616 12V 24V LED NEON FLEX SPECIFICATION

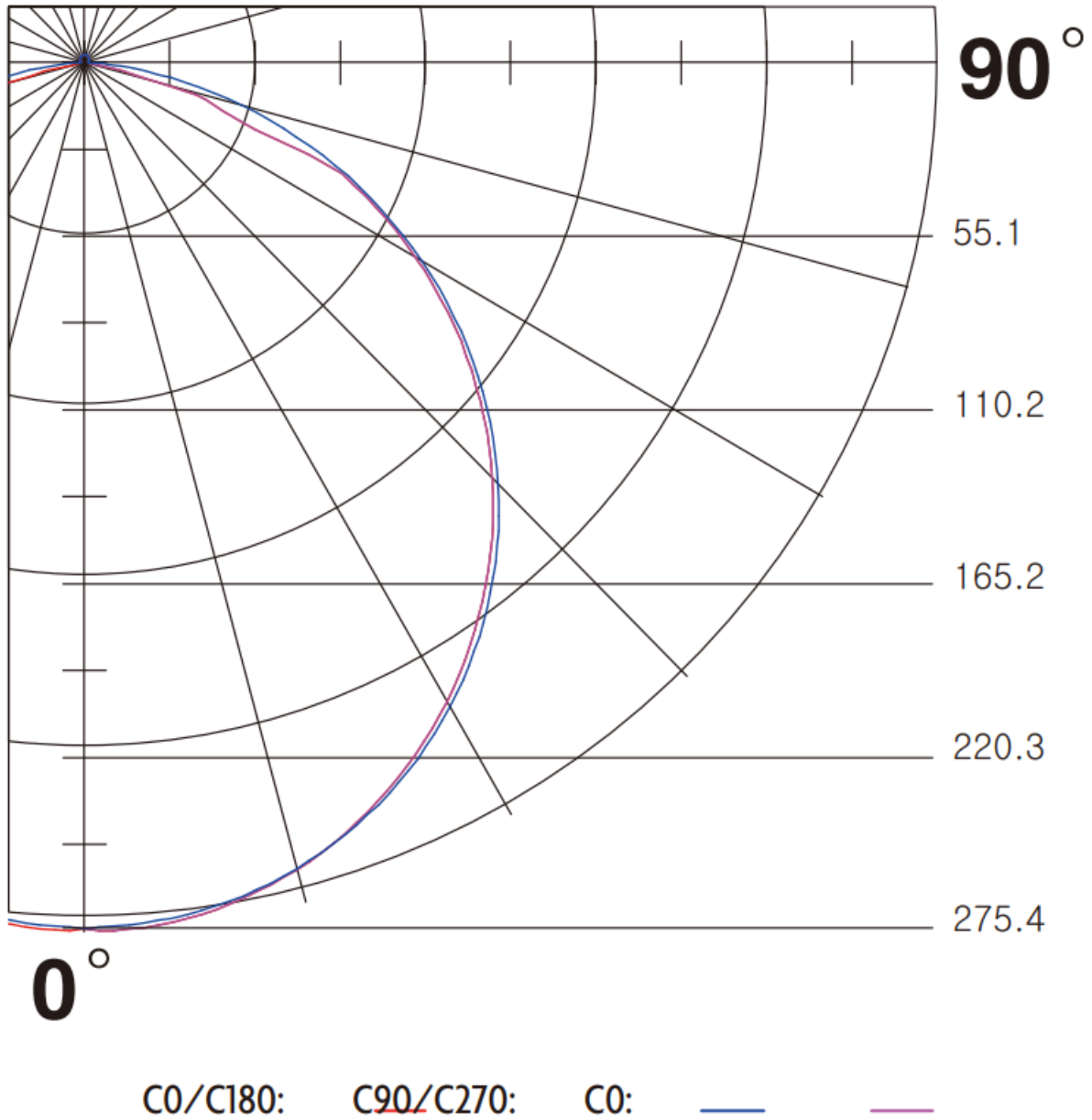
Product Model : ip67-t1616-12v-24v

PART 1 Product Specification



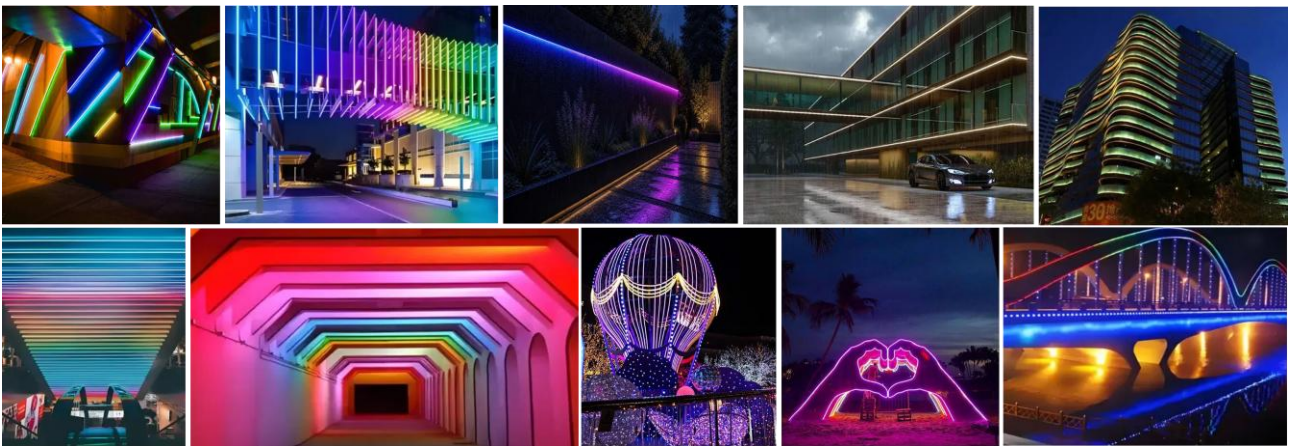
PART 3 Polar Curve

The data base on 12W 6000K

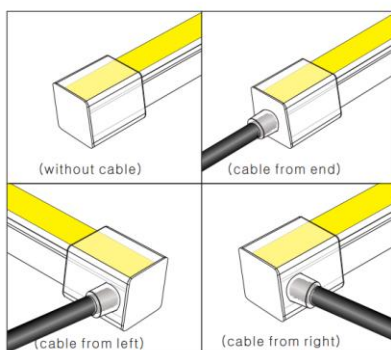


PART 4 Production Application

LED neon flex suits both indoor and outdoor scenarios: indoors it decorates commercial corridors, mall art installations and interior architectural outlines for trendy ambient lighting, while outdoors delivers facade contour lighting for high-rises, decorative illumination for bridges and waterfront walkways, plus open-air street courtyard styling; its flexible bendable design fits straight and curved shapes, weatherproof performance enables long-time outdoor operation, and rich colour options work for basic outlining as well as creative custom light art.



PART 5 Product Accessories



Cable outlet



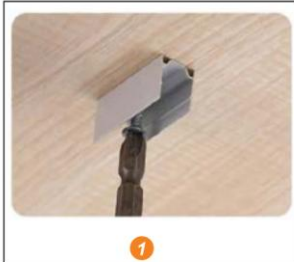
Mounting clip(length: 2cm)
Mounting channel(length: 1m, 2m,3m)



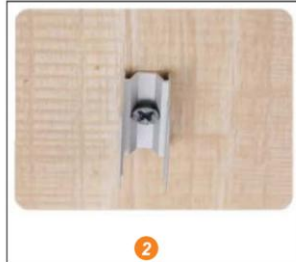
Scissors with angular scale

PART 6 Fixed Installation Display

1) Snap-on Installation



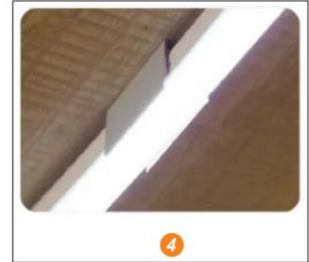
Place the buckle where the neon tube is to be installed



Use screws to secure the buckle



Fix the neon tube on the buckle



Just connect the drive power supply and power on

2) Embedded Installation



Measure the location of neon tubes to be installed



Grooving the location for installing neon tubes



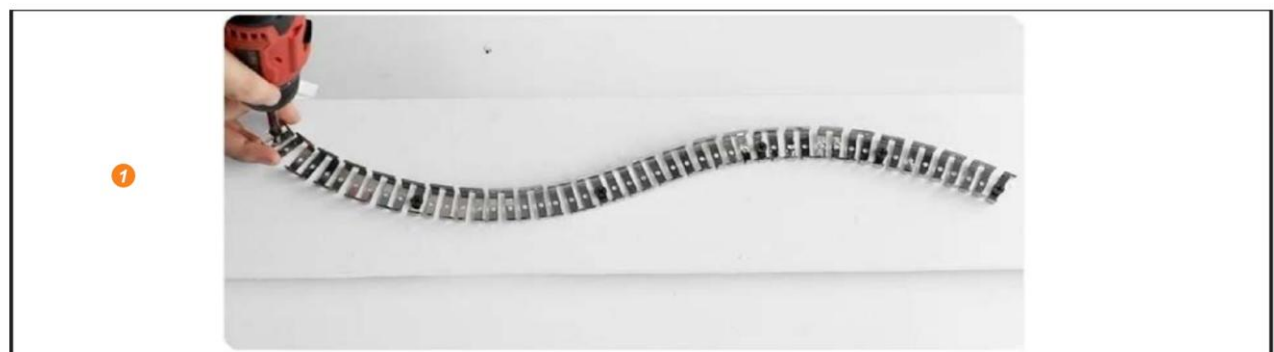
Fix the neon tube with glue or buckles



Just connect the drive power supply and power on

3) Flexible Keel Installation

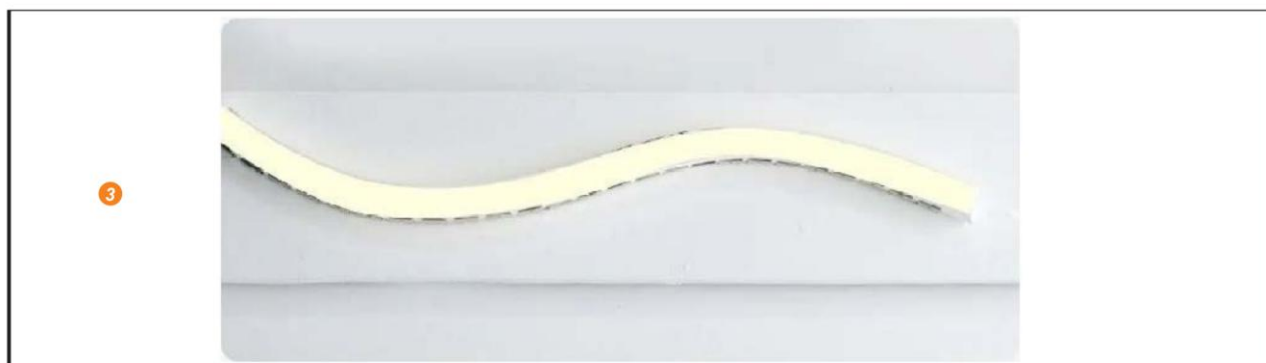
Flexible keel installation



Use screws to fix the flexible keel according to customized styling requirements



Fix the neon tube into the flexible keel according to the shape



Just connect the drive power supply and power on

PART 7 Wiring Installation

