



### 3D Neon Cutting and Connection Guide

**1 Components**

**2 Cut and preparation**

**3 Install Endcap**

Seal the strip and end cap by glue, then fix it for 24hours

**4 Remove the silicone at back**

**6 Fix cable on PCB by soldering**

Seal the gap by glue after soldering

**7 Install feeder by silicone glue**

Seal the strip and feeder by glue, then fix it for 24hours

### Installation Guide

**1 Mounting accessories**

**2 Mounting accessories**

Drill screw hole and install mounting accessories by screw

Gently press light strip into mounting accessories

**3 Connect wire as required**

**White LED strip wire connection**

**RGBW LED strip wire connection**

**DMX Controller connection**

**4 Installation and warning**

lighting surface

Take the product by cable or pull it is not allowed

Do not bend it in sharp angle or twist it

TOP VIEW

SIDE VIEW

For assembly of LED flex neon longer than 2m carefully handling with min. 2 employees is necessary. The electrical circuit could be damaged if bending radius is too small. Stainless steel core and resin can not avoid any damage by inadequate handling.