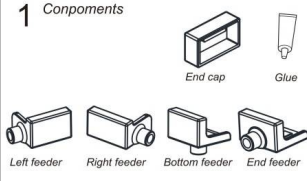
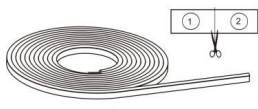


3D Neon Cutting and Connection Guide

1 Components

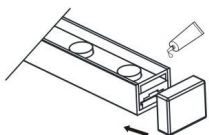


2 Cut and preparation



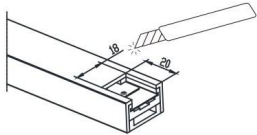
1. Cut directly in the middle distance between the two lenses;
2. The cutting surface should be smooth and vertical;

3 Install Endcap

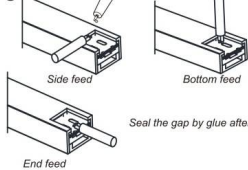


Seal the strip and end cap by glue, then fix it for 24hours

4 Remove the silicone at back

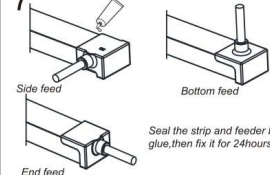


6. Fix cable on PCB by soldering



Seal the gap by glue after soldering

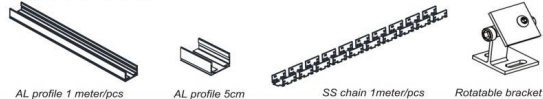
7 Install feeder by silicone glue



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

Installation Guide

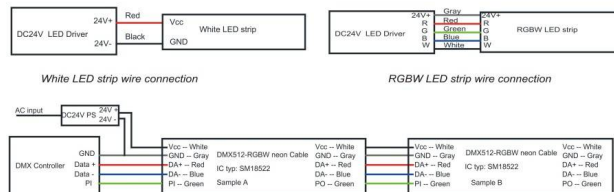
1 Mounting accessories



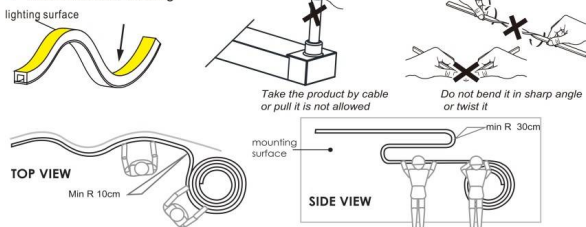
2 Mounting accessories



3 *Connect wire as required*



4 Installation and warning



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 resins can not avoid any damage by inadequate handling.