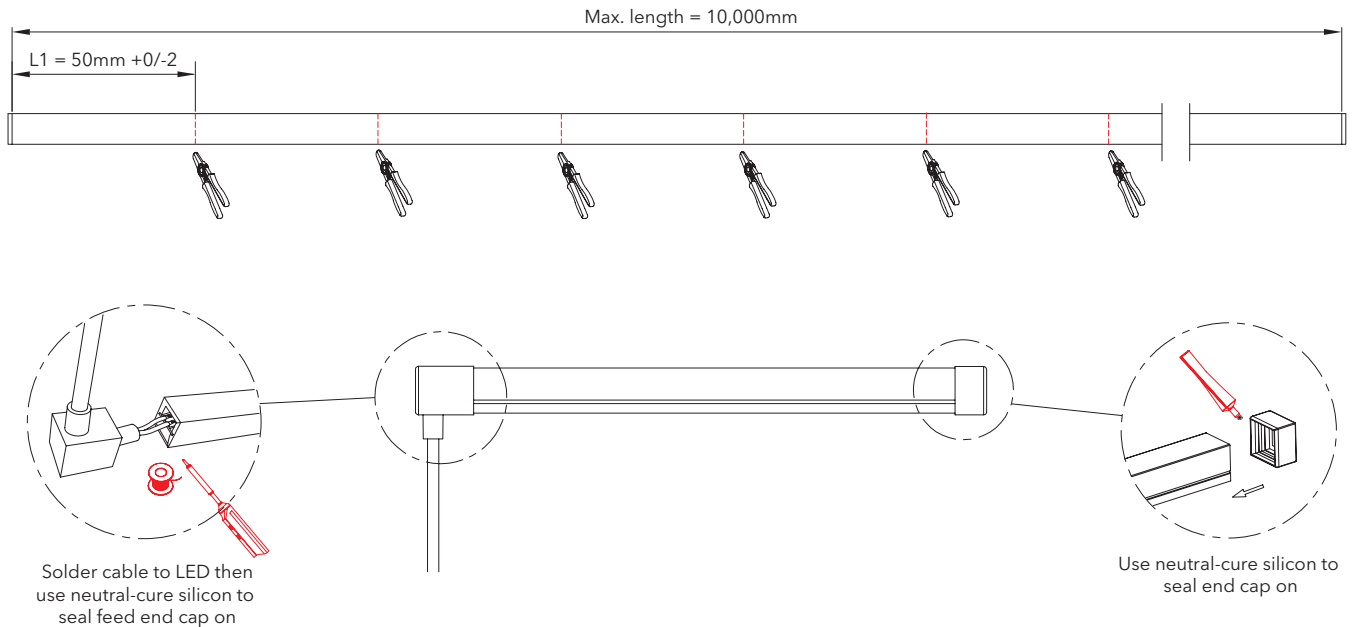


## CUTTING & ASSEMBLY

⚠ Ensure power is turned off before cutting. Cut only at positions marked on outer casing.



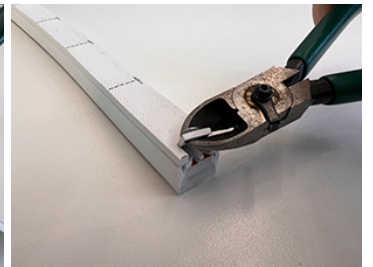
1. Cut through silicon casing at marked locations



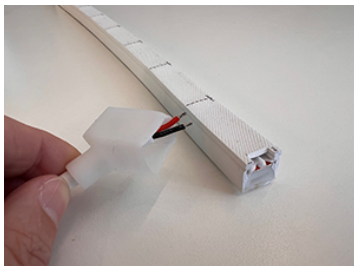
2. Continue cut around all surfaces



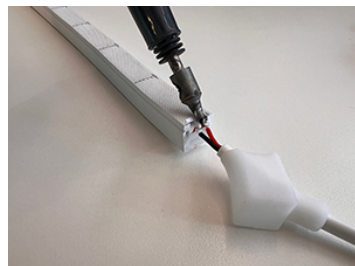
3. Use sharp side cutters to cut through PCB



4. Trim silicon casing approx. 8mm from end as shown to allow cable to pass through



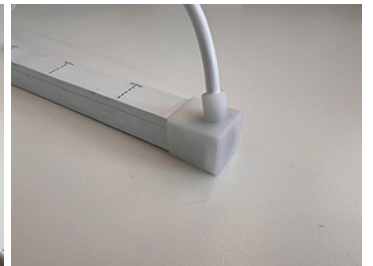
5. Feed kit with silicon end cap



6. Solder feed kit to pads on back of PCB. Ensure correct polarity



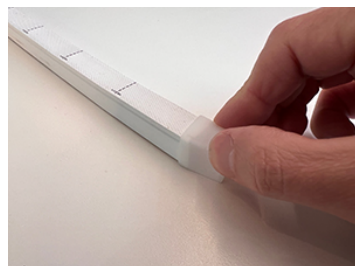
7. Fill end cap with one layer neutral-cure silicon



8. Finished feed end

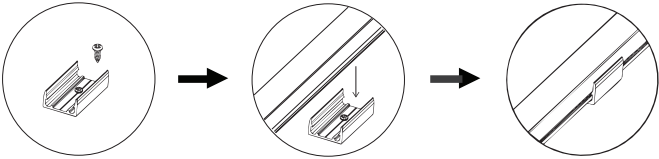

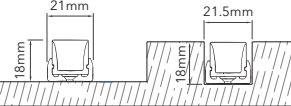
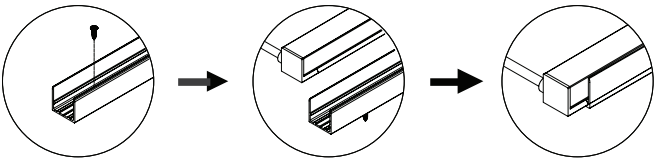

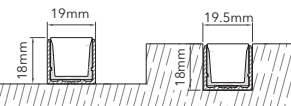
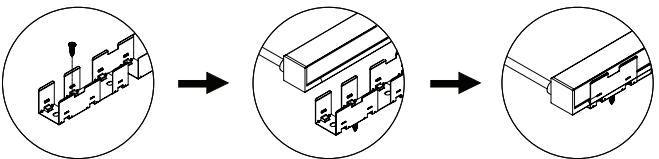

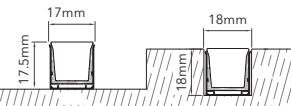


9. Use neutral-cure silicon to affix non-feed end cap at opposite end



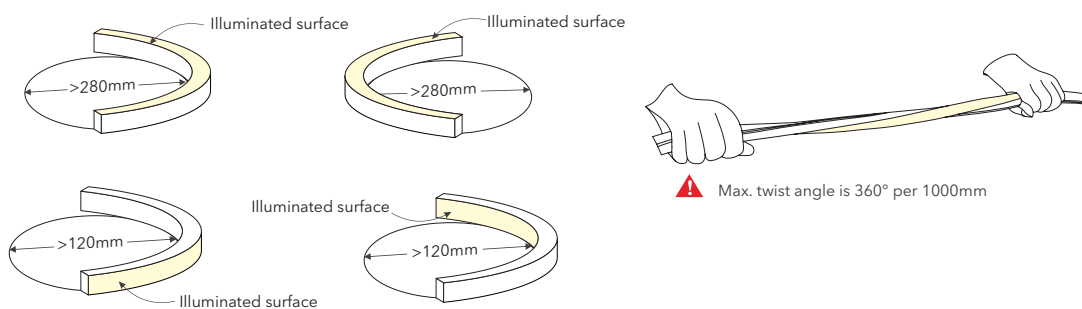
10. Place end cap over end of Nellie Neon 16

## ASSEMBLY & INSTALLATION

<p>Installation using NN16-MC mounting clip</p>  	 <p>Surface mounted      Recessed</p>
<p>Installation using NN16-MP-2M mounting profile</p>  	 <p>Surface mounted      Recessed</p>
<p>Installation using NN16-FMP flexible mounting profile</p>  	 <p>Surface mounted      Recessed</p>

## BENDING & TWISTING NELLIE NEON 16

Take care when handling Nellie Neon and avoid irregular twisting and bending during installation. Note minimum bend & twist dimensions below.



To maintain 5 year warranty, Nellie Neon should be protected from direct sources of UV.  
Nellie Neon is suitable for installations under canopy or eave.

## WIRING DIAGRAM

1. A power supply with 10% greater capacity than the luminaire is recommended.
2. Ensure power is off before connecting luminaire.
3. Ensure 10m maximum length of Nellie Neon 16 is not exceeded.

