

Installing Corners or Bends

CREATE A CURVE

Form Light Tape® into a soft bend.
Do not flatten to create hard bend.

INDOOR

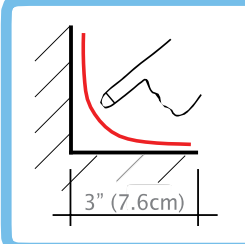
Light Tape® should gently curve around bends and never be creased into a corner. Creating a bend or hard fold will damage the conductive coatings, leading to lamp failure.

OUTDOOR

DO NOT bend Light Tape® around corners. Light Tape® is subject to expansion and contraction. Please reconnect per outdoor connection procedure. Hard bends create pinch points, impeding movement.

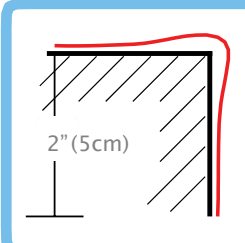
BEND RADIUS

The bend radius recommended for a lateral curve is 30% of the length of the curve. Light Tape® is to lay flat on the surface for the entire run. See illustration on the left below.



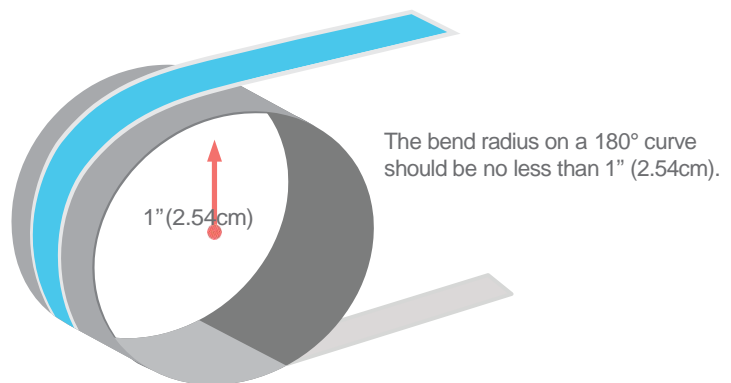
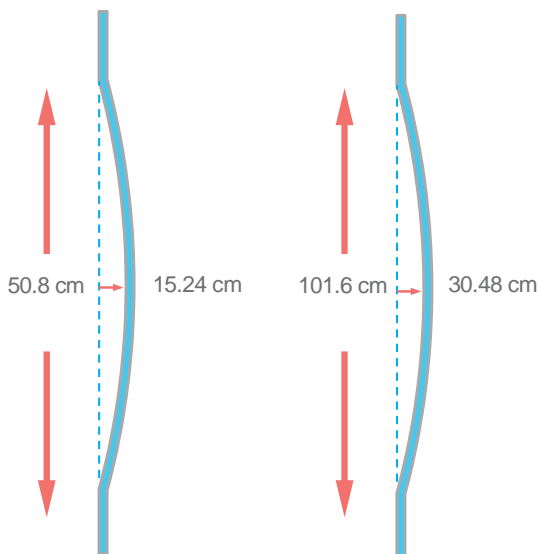
Inner corner:
Gently form into a curve in corner with finger

3" (7.6cm)



Outer corner:
If mounted within reach of general public or high abuse areas, please use extrusion to protect corner from impact.

2" (5cm)



Each bend radius figure based on 2" (5.08cm) Light Tape® test standard. The thinner the width, the greater the bend.