



# iQLED IP66 WET RATED OUTERBEND

A versatile, flexible LED power strip that is bendable in a variety of different directions. Great light source for indoor and covered outdoor applications with a rating of IP66 which is water resistant to protect against the elements. Outerbend is offered in 2 Color Temperatures; 2700K & 3000K 2.6 watts per foot.

<b>iQ66</b>	-		-	<b>OBD</b>	-	<b>90</b>	-	<b>2.6</b>	-	
iQ Series		Color Temp		Type		CRI		Watt Per ft		Length

## iQ66-27-OBD-90-2.6

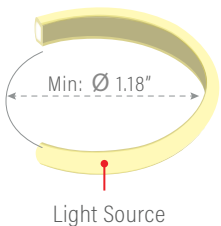
Max Run / Reel Length: 98ft\* | ColorTemp: 2700K | Voltage: 24VDC  
CRI: 90+ | LM: 79 | Watts Per Ft: 2.6 | Lumens Per Ft: 114

## iQ66-30-OBD-90-2.6

Max Run / Reel Length: 98ft\* | ColorTemp: 3000K | Voltage: 24VDC  
CRI: 90+ | LM: 79 | Watts Per Ft: 2.6 | Lumens Per Ft: 116

\*Maximum length for one run of iQ66 Outerbend 2.6. For runs greater than 49 feet, separate power feeds needed at each end. Power supply cut sheets will provide max distance/loads per power supply.

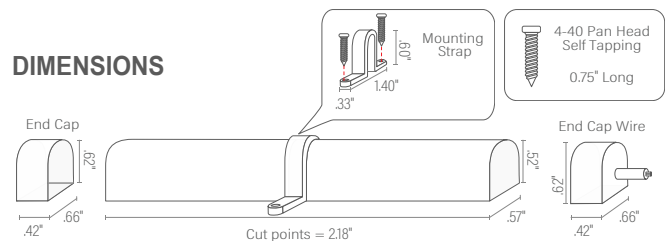
### FLEXIBILITY



### FEATURES

- LED lifetime - 30,000 hours
- Operating temperature: -40°F ~ +176°F
- V-2 flame retardance
- Silicone housing is UV-resistant
- Ingress protection rating IP66(Dot-Free)
- Outdoor/indoor decoration lighting
- Decoration lighting, Architecture lighting
- Minimum bending diameter 1.18"
- 2.18" cut points
- 5 year warranty

### DIMENSIONS



### COMPATIBLE POWER SUPPLIES

#### Interior Applications

- Q6S-DC
- Q6M-DC+CAP
- QTM-DC
- QTM-DC+CAP
- QTM-eLED
- QTM-eLED(L)
- QTM-eLED(E)
- iQ-PH

#### Exterior Applications

- QOM-eLED
- QOM-DC
- QOM-DC+CAP
- Q-SET-eLED
- iQ-PH

### CUTTING INSTRUCTIONS:

This flex light can be cut on the dotted line mapped on the unit at every 2.18"



2019 0315 - V01

PROJECT NAME	DATE	COMPANY	TYPE	NOTE