

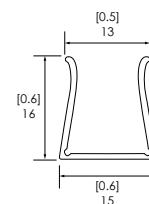
# AQUALUC CURVE

SENSO  
SPEC SHEET

LINEAR LIGHTING



## ACCESSORIES



Retaining profile (length: 1m)

part number **555-460-1.00**

Retaining profile (length: 2m)

part number **555-460-2.00**

## flexible linear lighting

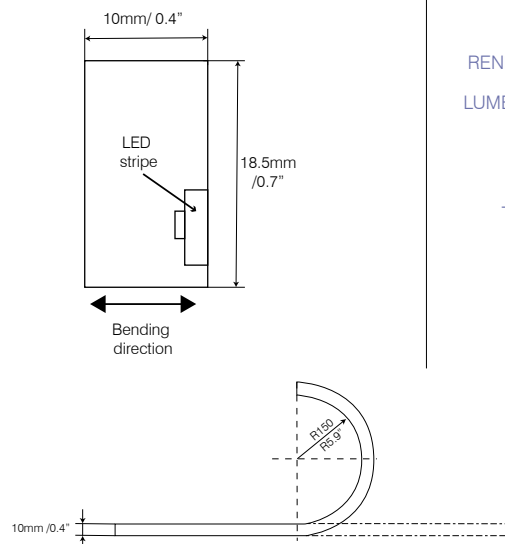
### SPECIFICATIONS

- uniform illumination in curve shape (i.e. light emitting upwards with possible bending towards left and right)
- clean linear light emitting surfaces enables use in ceilings, walls and furniture
- flexible LED stripes, mechanically grouted with a thermal conductive polyurethane mixture, protection class IP 67
- resistant against water, UV radiation, chemicals and abrasion
- special designed feed-in system: cable entry from bottom/sideways minimize shadows, and enables combination of multiple modules to achieve seamless illumination.
- small bending radius of just 15cm (on only one axis)
- easy and safe connection with M8x1 plug-system and 35cm cable

### TECHNICAL

- dimensions: 18.5 x 10mm
- voltage: 24 volt + DC
- power: 550 lumen, 6w/m

### DIMENSION



### Please specify:

- MODEL ☐ **460** – C shape
- COLOUR RENDERING INDEX ☐ **580** – 80+
- LUMEN PER METER ☐ **025** – 258 lm/m  
☐ **055** – 572 lm/m or 198lm/m (for RGB)
- COLOUR TEMPERATURE ☐ **98** – RGB  
☐ **90** – 2550K  
☐ **60** – 3400K  
☐ **40** – 4150K

\*refer to order reference chart

### ORDER REFERENCE

C-shape	CRI	LUMEN /M	COLOUR TEMPERATURE	TYP. POWER	LUMEN /W	WATT /M	LED /M
<b>460</b>	<b>580</b> 88	<b>025</b> 258 lm/m	<b>90</b> 2550K	31W	31	8W	100
		258 lm/m	<b>60</b> 3400K	31W	31	8W	100
		258 lm/m	<b>40</b> 4150K	31W	31	8W	100
	<b>580</b> 85	<b>055</b> 572 lm/m	<b>60</b> 3400K	71W	26	22W	66
		572 lm/m	<b>40</b> 4150K	71W	26	22W	66
		<b>055</b> 198 lm/m	<b>98</b> RGB	66W	12	17W	66

QUANTITY	PROJECT
NOTE	



SENSO