Product Specification

1. Model

Super color Silicone Light　CL10－96C1M－30

2. Coverage

This product specification explains regulations for CL10－96C1M－30

3. Structure and Dimensions

（1） Light Source ：LED
（2） Colors ：a variety colors by combining the three primary colors(Red,Green,Blue) of light
（3） Bulbs ：96
（4） Cylinder diameter ：Φ8
（5） Length ：978 mm
（6） LED Pitch ：10mm
（7） Height ：16.6mm
（8） Weight ：approximately 120 g
（9） Lead Wire ：This product has Lead wires on both sides.
（10）Connector ：Waterproof type JISCO920
※ If you want the special spec like one-sided Lead wire,please contact our agency or Atex.

4. Optical Characteristic

（1） Luminance Intensity ：Red 1200 mcd, Green 3400 mcd, Blue 1200 mcd
※ The data of luminance intensity is LED bare chip of Nichia.

5. Electrical Properties

（1）Supply Voltage ：DC15V
（2）Power Consumption ：approximately 8W (Maximum)

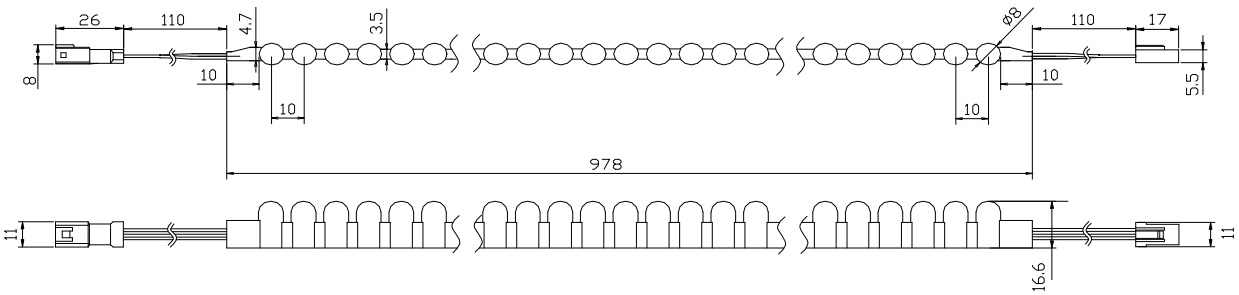
6. Operating Conditions

（1）Surrounding Temperature ：－10～+40 ℃
（2）Using Environment ：indoor/out of doors,drip-proof
（3）Maximum Bending Angle ：Horizontal 45° Vertical 10°

7. Warning

（1）Please handle the product according to our
" Super color Silicon Light Installation Warning".
（2）The products are waterproof, but when lighting underwater, the light must be protect beforehand. Complies with IP67 standard.
（3）The length of this model cannot be modified by cutting.
※ IP67...Waterproof standard indicating the capacity to remain submerged at a depth of one meter for 30 minutes without damage.

8. Drawing



Please note that content described above may change without an advance notice.