

## **LED-Segment light fixture „SuperNova“**

includes Control box and Power Supply

The light fixture „SuperNova“ consists of 8 LED-Segments, controller (8-channel-dimmer, analog) plus connecting cable.

The individual segments swivel from -45 degrees to plus 100 degrees by means of adjustment thumbscrews (shown in picture 1).

Each individual segment is dimmable by its own rotary potentiometer. A master potentiometer controls the light intensity of all 8 segments.

Because of the swivel mechanism It is possible to use the light fixture vertically or horizontally once the proper holding fixture it used.

**The holding Fixture is an option and must be ordered.**

### **Technical Data:**

<b>Approx inner diameter of light fixture:</b> .....	140 mm (5 33/64 inch)
<b>Color temperature:</b> .....	5700K
<b>Ra:</b> .....	98.5-99.3
<b>Total power:</b> .....	35 W
<b>Weight:</b> .....	2kg (4,409 lb.)
<b>Actual luminous flux of a LED Aegment:</b> .....	500 lm
<b>Light intensity at middle of the light fixture:</b> .....	approx. 2.9 Mlux
<b>Efficiency:</b> .....	117 lm/Watt

(The color measurement was carried out according to the CIE D65 standard, see test report)

### **Chose version here:**

<b>SuperNova + Steuergerät + Netzteil</b>	<b>1.249,50 € VAT included</b>
<b>SuperNova + Steuergerät + Netzteil+Halter</b>	<b>1.368,50 € VAT included</b>

Subject to changes without notice

For customers outside EU countries: Quotations have to be obtained