

# **LUCOFLEX RGB-TOP BEND**

- Extremely flexible, UV stable, impact resistant and flame retardant silicon extrusion
- Protection class IP67
- 4 year warranty
- Full color range with RGB controller
- Adjustable in length, cuttable every 50mm
- Interfaces with all automation and control systems

**LucoFLEX RGB** offers a high quality colour changeable, flexible, solution for contour lighting, cove lighting and any other application requiring a colour matched product.

LucoFLEX RGB-TB is a top bending flexible RGB product. LucoFLEX RGB is designed for outdoor use, using solder connections and sealed silicon endcaps. It offers a spotless, bright effect. Even visible in daylight circumstances. Lucoflex RGB-TB can be used for outdoor, colour changing, building contours or accents.

LucoFLEX RGB can be controlled by all available control systems in the market, offering maximum flexibility for your projects.

### **SPECIFICATIONS**

• Dimensions:

20mm (W) x 16mm (H)

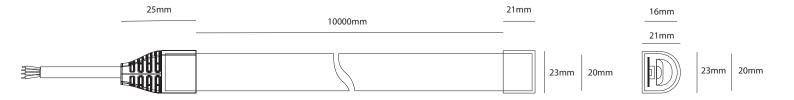
Lengths of 10m

Cuttable every 50mm

- UV stable, impact resistant and flame retardant silicon extrusion
- 4 year warranty
- In-field flat bend of 100mm
- UL, CE and RoHS compliant
- Constant Current Technology
- Power per meter: 17.3W/m (RGB all on)
- Protection class IP67
- Operating temperature -25°C ~ +60°C



### **DIMENSIONS**



## **LUCOFLEX RGB TOP-BEND TUBES & ACCESSORIES**

Item no	Description		
F-RGB-TB	RGB Top Bend - 10m adjustable		
F-RGB-TB-PCIS	RGB Top Bend power supply connection set		
F-RGB-TP-EC	RGB Top Bend end caps		
F-RGB-TB-CLIPS	RGB Top Bend Plastic mounting clips		

### **POWER SUPPLY CAPACITY 24V SERIES**

Power Supplies	PP24200	PP24150	PP24100
	24VDC - 200W	24VDC - 150W	24VDC - 100W
Lucoflex RGB (17.3W/m if RGB all full on)	10m	8m	5m