

**RGB PLUG AND PLAY LED TV STRIP KITS IP20 2M 1.5W/M 24LED/M 10MM WIDTH 120 BEAM BOX PACK WITH IR CONTROLLER USB POWERED INTEGRAL**

ILSTRGBA165B



Effortlessly transform your TV viewing experience with Integral LED's Plug and Play Colour Changing TV Strip Kit. This convenient package comes with 2 metres of strip with clips, a USB connector that goes into the USB of your TV and a remote control. The ideal decorative lighting retail product for your TV, this kit sticks straight onto the back of your TV simply and easily straight out of the box.

**Details**

<b>Quick Order Code:</b>	782477
<b>Barcode:</b>	5055788257998
<b>Category:</b>	Strips
<b>Range Name:</b>	Plug and Play Strip
<b>Product Type:</b>	Colour strip
<b>Market Segment:</b>	Retail indoor, Residential indoor
<b>Features:</b>	Plug and Play - colour changing
<b>Warranty (Years):</b>	1
<b>CE RoHS:</b>	Yes

**Physical Data**

<b>Product Weight (g):</b>	120
<b>Construction:</b>	LED surface mounted on to strip
<b>Strip Cut Points (mm):</b>	85
<b>Max Run Length (m):</b>	2
<b>Placement / Application:</b>	Decorative indoor
<b>Strip length (M):</b>	2
<b>Strip Width (mm):</b>	10

**Electrical Data**

<b>Power Consumption per meter (W/m):</b>	1.5
<b>Voltage (V):</b>	5
<b>Watts per metre:</b>	0W - 3W
<b>Dimming:</b>	Dimmable
<b>Electric Current:</b>	DC
<b>EN:</b>	IEC 62031, IEC 60598-1

**LVD Certified:** Yes

## Light Data

**Correlated Colour Temperature (CCT) (K):** RGB  
**Colour Temperature Name:** RGB  
**Beam Angle:** 120  
**Colour Type:** RGB  
**LED Size (mm):** 5050  
**LED Type:** Surface mounted device (SMD)  
**LEDs per meter:** 24  
**Lifetime (hours):** 20000

## Environment

**EN:** IEC 62031, IEC 60598-1  
**LVD Certified:** Yes  
**CE RoHS:** Yes  
**Hg 0% (Mercury Free):** Yes  
**IP Rating (Ingress Protection):** IP20  
**Lowest Operating Temperature (°C):** -20  
**Maximum Operating Temperature (°C):** 50

## Packaging

**Package Weight (g):** 120  
**Package Length (mm):** 190  
**Package Width (mm):** 135  
**Package Depth (mm):** 15