

### Overview

The new LUXEON® Rebel™ RGB-LINK board offers a new approach for a truly flexible installation in LED lighting.

The RGB-LINK is supplied with thermal self adhesive tape on the under side to be mounted on any metal surface, with simple plug-in connections, the RGB-LINK can be used in any application, under shelf displays, retail lighting, architectural.... The list is endless.



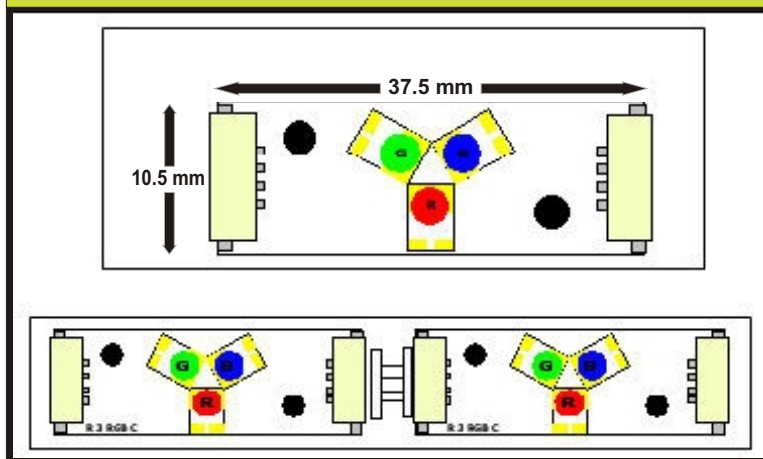
Each RGB-LINK board contains one Red, Green and Royal Blue Rebel LED.

### Technical Data

Nominal Current:	350mA
Typical Power:	3.22watts
Typical Input Voltage:	9.20 VDC
Typical Luminous flux:	117 Lm
Max operating temp:	+60°C
Operating Ambient:	-10°C to +40°C
Lamp Life:	50,000 hours
Connection via 4 way linking cable and RJ45 to driver.	
Connection cable supplied in 50, 100 & 200mm lengths.	
End of line terminators can also be supplied.	

Note: If the RGB-LINK is used in conjunction with the IST, iDrive™ Lite, then a minimum of 4 and a maximum of 12 RGB-LINKS must be used.

### Mechanical Dimensions



LED LINK SYSTEM USING 4 WAY LINKING CABLES

INTEGRATED SYSTEM TECHNOLOGIES  
 Suite 5, Birch House  
 Birch Lane Business Park, Birch Lane  
 Aldridge  
 West Midlands  
 WS9 0NF  
 United Kingdom

**Recommended Driver:**  
*iDrive™ Lite*



www.istl.com