TreeLEDXB

High Intensity LED Festoon Lighting







High Brightness - WIDE Angle

Now also available in Warm White

The **TreeLEDXB** system utilises LEDs with specially designed high intensity 'chips' within each device. These produce **three times** the brightness of LEDs currently used in similar applications. The source of the light is also larger, therefore providing a wider viewing angle which is a crucial feature in LED festoon lighting. A 22mm diameter polycarbonate lens provides excellent optical performance and protection for the LEDs. Rubber cable ensures a flexible yet rugged system which is ideal for long term outdoor use in all weather conditions.

Specifications:

Light source: High Power LEDs

Colours: White, Warm white, Red, Green, Blue, Amber.

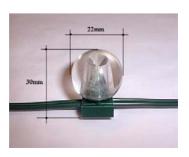
Housing: Polycarbonate Solid Lens Cover - (IP65)
Harness Details: 50 Modules @ 250/500mm with 5m lead

Power consumption: 12 watts per Festoon Harness

Rated Life: 50,000 + hours

Supply Voltage: 12 volts DC (nominal)

Power supply: 12v DC Switch Mode or DC-DC Converter



International Components