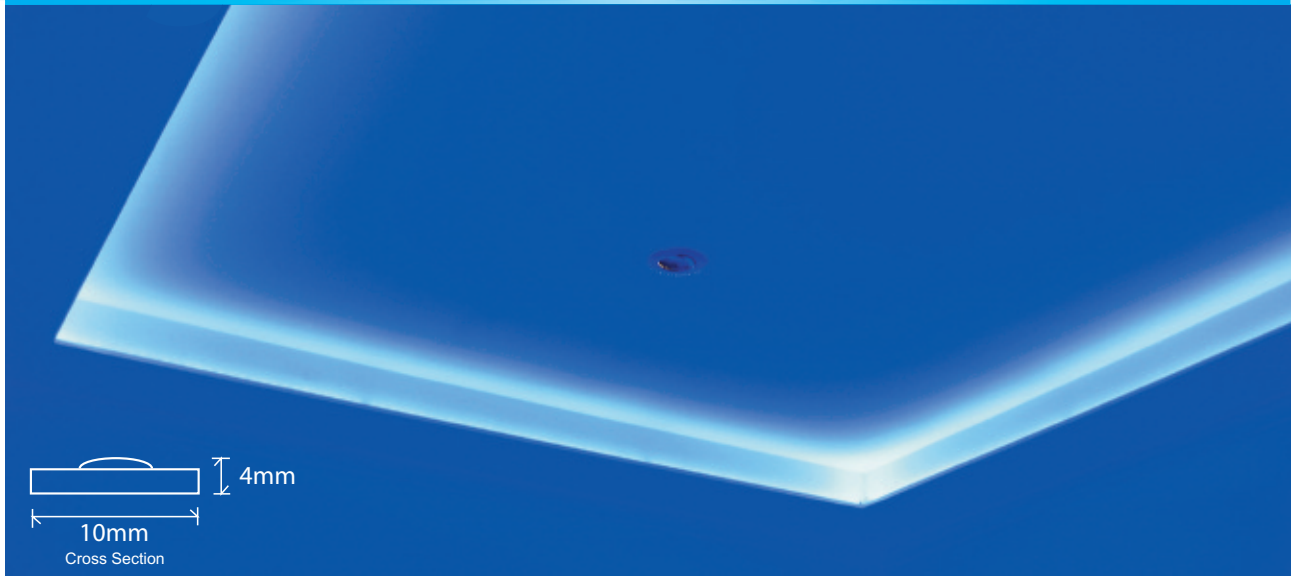


EdgeLED RGB™

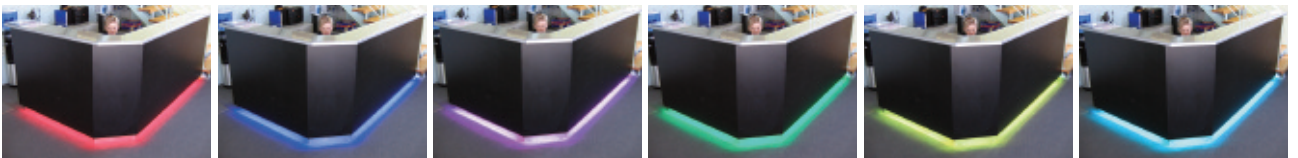
Eco-LED™ series

Architectural highlights in LEDs



Features include:

- Perfect for halo effects in any venue including hotels, clubs, restaurants or even home use
- Can be used in conjunction with any **LedFX** controller for fading/flashing effects
- Red, Green, Blue, Purple, Yellow, White and **full colour changing modes** are available
- Energy efficient, up to **90% reduction in energy consumption** compared to incandescent lights
- Units have continuous life span running **60,000 hours plus** for years of continuous use
- **Environmentally friendly**, containing no mercury or sodium
- Solid state electronic light source (Light Emitting Diodes) means virtually no maintenance
- Very **easy to install** safe extra low voltage 12 volts
- Low heat radiation and **no UV emissions**
- Moisture and impact resistant



Base of a reception desk illuminated using EdgeLED RGB™



Blue



Green



Purple



Yellow



Red



Pale blue

Specifications - RGB	
Watts (per board)	10.2W
LEDs (per board)	30
Power	12V
Current	170-200mA
Output Luminous Flux R	27 Lumens
Output Luminous Flux G	48 Lumens
Output Luminous Flux B	18 Lumens
Beam angle	100 degrees

www.ledfx.com.au



LedFX

9b Lakewood Blvd. Braeside VIC 3195
 P: 03 9588 1282 F: 03 9588 2088
 E: sales@ledfx.com.au

All dimensions are approximate. The information provided in this brochure is representative of the actual products available at the time of printing. Due to our continuous product development, the designs and specifications depicted are subject to change without notice. Please confirm all particulars with your sales consultant prior to purchase. Each product is covered by a limited warranty. Full terms and conditions are available from your sales consultant. NeonGlo™, LedStar®, DicroLed™, SplashLite®, Luxstar® & EdgeLed™ are covered by one or more of the following patents: 200100435/2002100441/2002100439 by Cgm Technologies Pty Ltd. © 2004.