

RGB ADDRESSABLE RIGID BORDER TUBING

Elevate borders, facades, and architectural details with vibrant, dynamic lighting. Allanson's RGB Addressable LED Rigid Border Tube (ARBT-XXRGB AD) combines individually addressable RGB technology with premium construction to deliver seamless illumination, fluid animations, and long-lasting performance. Its rigid, UV-resistant polycarbonate housing, non-yellowing end caps, and uniform light output work together to eliminate dead spots, creating a clean, consistent, and premium finish. Complete with watertight connectors, stainless steel mounting clips, and aluminum slide attachments for easy mounting, and compatible with Allanson's SPI controllers and accessories, it's engineered for the reliable performance professionals expect.



ENGINEERED FOR DYNAMIC ILLUMINATION.



RGB Addressable Control

Unlock endless lighting effects with individually controlled LEDs, enabling fully dynamic color displays.



Durable End Cap Design

Unique non-yellowing end caps support thermal expansion while maintaining long-term visual clarity.



Seamless, Uniform Illumination

Engineered for consistent light output with no dead spots, delivering a clean, continuous glow.



Durable UV-Resistant Housing

Rigid polycarbonate construction ensures long-lasting performance in indoor and outdoor environments.



SPI Controller Compatibility

Fully compatible with Allanson SPI controllers and accessories for streamlined integration and advanced control options.



Watertight Connectivity

All units are IP67 rated and feature sealed connectors for reliable, long-lasting performance in wet or exposed environments.