DOWNLIGHT



CONTEMPORARY FLUSH-MOUNT OR PERIMETER MOUNT LED LINEAR LIGHTING FOR ELEVATORS.

Linear LED lighting designed to be mounted as either flush-mount in walls, ceilings, or as perimeter lighting. Installed as accents in conjunction with another primary lighting system. Color can be changed using the dial on the power supply, or via the optional wireless remote control. The remote control also adds additional modes (continuously change colors, fade to next color, etc).

Available in 0.25 inch increments, up to 8 feet long. Quick-connect installation, Mil-Spec aluminum construction, and a wide beam on cab walls. Install our DecaLite for a modern look in your cab.

Product Specifications on the back of page.







DECALITE RGB

REVISION: B



Fixture
(DECALITE RGB)

MATERIAL	Mil-Spec Aluminum Extrusion		
DIMENSIONS	1.25"	Overall Thickness	
1	2.50"	Overall Width	
	12.5" to 96"	Overall Length (available in 0.25 inch increments)	
FINISH	Brushed Aluminum		
LED COLOR	RGB (Change between 64 color choices!) Optional Wireless Remote (see below)		
LED	RGB Emitting Angle	Approx 110 degree wide angle helps prevent dark spots	
	Limiting Angle	Approx 110 degree while ungle helps prevent dark spots	
		lighting	



Mounting Choices

MOUNTING BRACKETS Includes two styles of mounting brackets

allowing flush-mounting in surfaces from 0.060" thick - 1.250" thick

Custom mounting brackets for perimeter mounting are available **Call for details**

Power Supply

CONTROLLER Allows choices between 64 different colors and brightness of lights

PART# PS1RGB PART# PS2RGB PART# PS4RGB Powers 1 DecaliteRGB fixture **Powers 2 DecaliteRGB fixtures** Powers 3 or 4 DecaliteRGB fixtures

Popular Item! WIRELESS REMOTE CONTROL **OPTIONAL**

Adds features too! Modes to continuously change colors, fade to next color, etc.

VOLTAGE

Input: 115 VAC Output: 24 VDC

Wiring

SECONDARY (OUTPUT)

Pre-harnessed with quick connect(s) at power supply and at each fixture

Emergency (NOT Available)

Emergency power is not available for this item, as it should not be used as the only light source in your cab.

