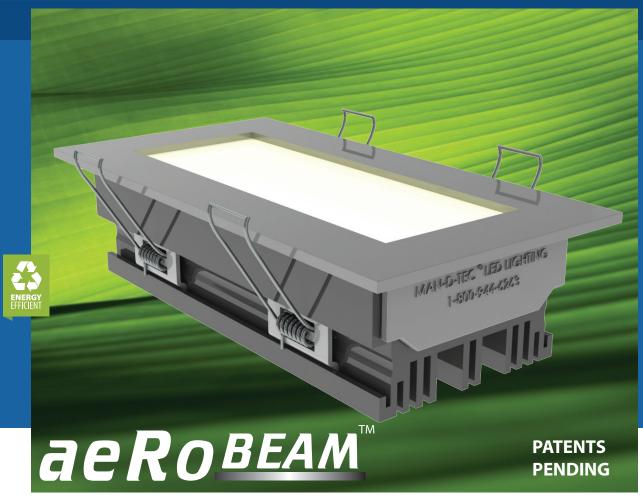


AEROBEAM® LED LIGHT FIXTURES FOR ELEVATORS



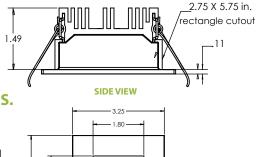
AEROBEAM by Man-D-Tec®

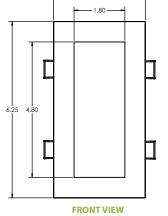
UNIQUE, PATENT PENDING, RECTANGULAR LED LIGHTING SYSTEM, DESIGNED SPECIFICALLY FOR ELEVATOR APPLICATIONS.

Warm white 6 watt LED output that produces 573 lumens per fixture. Systems include a power supply with pre-installed dimmer control and prewired harnesses for easy installation. The rectangular fixture design creates a unique look and the wide angle beam produces light output with even lighting (eliminates pixilation).

Product Specifications on the back of page.















Fixture (AEROBEAM)	MATERIAL	Aluminum Casting		CULUS ELEVATOR CONTROL, ELEVATOR ACCESSORY E329545	
	DIMENSIONS	1.49" 2.75" x 5.75" 3.25" x 6.25"	Overall Height Cutout Hole (Rectangle) Overall Dimension	LIGIEU E329949	
	MOUNTING	Spring Clips			
	FINISHES	Black Brushed Polished White Gold	Powder Coat STANDARD #4 Silver Brushed Finish (Option) High Luster #8 Mirror Finish (Option) Powder Coat (Option) Powder Coat (Option)		
	OUTPUT	573 Lumens As per LM-79 rep	Warm White (Approx 3,031k) ort by an iAS Accredited Laboratory	lighting facts	
	LED		6 Watts of LEDs Per Fixture Wide Angle E! Pre-Installed Dimmer Control is Includ t to 6 Watts of LED Output Per Fixture	ed!	
	LUMINOUS EFFICACY	90.4	Lumens Per Watt		
	MATERIAL				
Power Supply	MATERIAL	.060 Aluminum			
	DIMMER	INCLUDED 44BD ELEVATOR CONTROL,			
	VOLTAGE	Input: 115 VAC (220VAC Also Available)		ELEVATOR ACCESSORY E329545	



ELS-LED-2C

(OUTPUT)

Powers (2) two aeRoBeam fixtures to meet ANSI 17.1 & ASME 17.3-2008 Elevator Code.

Pre-harnessed with quick connects at power supply

EXCEEDS A17.3 4-HOUR RUNTIME CODE REQUIREMENT FOR EMERGENCY LIGHTING.

and at each fixture



Wiring SECONDARY (OUTPUT)