

S²BEAM[®] LED LIGHT FIXTURES FOR ELEVATORS



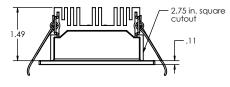
S²BEAM by Man-D-Tec®

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

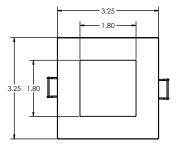
Warm white 4 watt LED output that produces 262 lumens per fixture. Systems include a power supply with pre-installed dimmer control and prewired harnesses for easy installation. The square fixture design creates a unique look and the wide angle beam produces light output with even lighting (eliminates pixilation).

Product Specifications on the back of page.





SIDE VIEW



FRONT VIEW











₂ Fixtu	ure
(S'BEA	(M

MATERIAL	Aluminum Casting				
DIMENSIONS	1.49" 2.75" x 2.75" sq. 3.25"	Overall Height Cutout Hole (Square Cutout) Overall Dimension	CUL US	44BD ELEVATOR CONTROL, ELEVATOR ACCESSORY E329545	
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)			
ОUТРUТ	262 Lumens As per LM-79 repo	Warm White (Approx 2,856k) rt by an iAS Accredited Laboratory	lig	hting facts	
LED		4 Watts of LEDs Per Fixture Wide Angle Pre-Installed Dimmer Control is Include to 4 Watts of LED Output Per Fixture	ded!		
LUMINOUS EFFICACY	60.8	Lumens Per Watt			

Powe	er
Suppl	y

MATERIAL .060 Aluminum **DIMMER INCLUDED VOLTAGE** Input: 115 VAC (220VAC Also Available)



44BDELEVATOR CONTROL,
ELEVATOR ACCESSORY



SECONDARY (OUTPUT)

Pre-harnessed with quick connects at power supply and at each fixture

Emergency (Optional)

ELS^{*}-SB[™]

Powers (2) two S²Beam LED fixtures to meet ANSI 17.1 & ASME 17.3-2008 Elevator Code and mounts in S Beam power Supply.

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

