

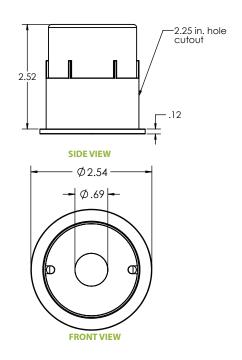
MINI-LED by Man-D-Tec®

PATENTED, HIGH PERFORMANCE LED LIGHTING SYSTEM, DESIGNED SPECIFICALLY FOR ELEVATOR APPLICATIONS.

Warm white 3 watt LED output per fixture. The small, compact design allows for multiple fixtures to be used. The small fixture diameter and patented, easy-mount design is the same as our Minilite® incandescent series, allowing existing ceilings to be reused for upgrading to our MiniBeam LED systems. Systems include a dimmer control and prewired harnesses for easy installation.

Product Specifications on the back of page.











MATERIAL	Aluminum Die Casting			
DIMENSIONS	2.52" 2.25" 2.54" Uses Same Ho	Overall Height Cutout Hole Overall Diameter ole Cutout Size as Our M-DL™ Fixtures.	CUL US	44BD ELEVATOR CONTROL, ELEVATOR ACCESSOR E329545
MOUNTING	Retainer Clamp w/ "L" Bracket to Prevent Fixture Rotation			
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	Warm White (Approx 2,972k) As per LM-79 report by an iAS Accredited Laboratory			
LED	07117 = 2.7 = 111111	3 Watts of LEDs Per Fixture Focused Lens ORE! Pre-Installed Dimmer Control is Included Watt to 3 Watts of LED Output Per Fixture	uded!	

TO REPLACE LED MODULE

Once Installed, unthread from fixture inside of the cab using our custom extraction tool. This allows future replacements without lowering the cab ceiling. This design is highly vandal resistant, yet allows for simple future replacement.

Powe	er
Suppl	У

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

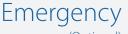


44BD ELEVATOR CONTROL, ELEVATOR ACCESSORY



SECONDARY (OUTPUT)

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



ELS-LED®-2C

Powers up to (6) six Mini-LED LED fixtures to meet ANSI 17.1 & ASME 17.3-2008 Elevator Code.

(Optional)

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

