

ILLUMINATOR by Man-D-Tec®

LED LINEAR COVE LIGHTING FOR ELEVATORS.

Warm white linear LED lighting at 4 watts per foot. Designed to be mounted as cove/perimeter lighting, or as a direct source of light into the cab. Highlight artwork, wall decorations, company logos on cab walls, menus or programs (in hotel elevators), or use it as a downlight to upgrade your lighting. Five lengths are available, with quick-connect installation, silver anodized aluminum construction, and a wide beam angle for superior lighting on cab walls.

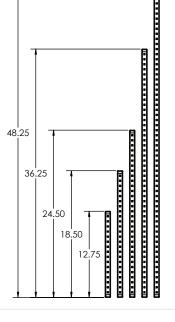
Product Specifications on the back of page.











ILLUMINATOR®

REVISION: F



Fixture
(ILLUMINATOR)

MATERIAL	Aluminum Extrus	sion				
DIMENSIONS	0.25" 0.88" Varies (see sizes)	Overall Thickness Overall Width Overall Length	5	CUL US	44BD ELEVATOR CONTROL, ELEVATOR ACCESSOR E329545	
FINISH	Silver Anodized Aluminum					
LED COLOR	Warm White (Approx 2,950k)					
ОИТРИТ	208 Lumens 312 Lumens 416 Lumens 625 Lumens 833 Lumens	12.75" Fixture As j 18.50" Fixture 24.50" Fixture 36.25" Fixture 48.25" Fixture	per LM-79 report by an iA 5 SIZES AVAILABLE!!	S Accredited Labor	hting facts	
LED	Wattage Emitting Angle	4 Watts per foot 100 degree wide	angle helps preven	t dark spots		

Mounting Choices

HIGH BOND ADHESIVE TAPE Included, No Charge

SW110 & SW260 (SWIVEL BRACKETS)110°& 260° Precision Light Control, Optional (see Accessories)

Compatible with our optional lenses

MOUNTING BRACKETS

Supplied Upon Request (Does NOT Work with Optional Lens),
No Charge

Power				
Suppl	y			

MATERIAL	.060 Aluminum				
PART# PS80 PART # PS160	Output: 80 watts (POWERS UP TO 18 FEET OF ILLUMINATOR) Output: 160 watts (POWERS UP TO 36 FEET OF ILLUMINATOR)				
DIMMER	OPTIONAL		44BD		
VOLTAGE	Input: 115 VAC (220VAC Also Available) Output: 24 VDC	C UL US	ELEVATOR CONTROL, ELEVATOR ACCESSORY E329545		

Wiring

SECONDARY (OUTPUT) Pre-harnessed with quick connects at power supply

and at each fixture

Emergency

ELS-ILLUMINATOR°

Powers up to 18 feet of Illuminator during power failure to meet ANSI 17.1 & ASME 17.3-2008

(Optional) Elevator Code.

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

