HLS Series

Surface Mount LED - Under-Cabinet

FME Lighting | ILLUMINATING INDUSTRIAL APPLICATIONS

Project:	
Type:	
Catalog # :	

FME Lighting | 877 - 234 - 8460 | info@fmelighting.com

c(UL)us LISTED · WET · MADE IN USA · 5 YEAR LIMITED WARRANTY · **IP43**
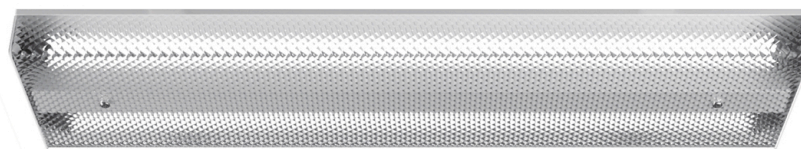
SPECIFICATIONS

Mounting
Surface mounts underneath cabinets. Knockouts on both ends permit continuous fixture mounting.

Lens
One piece, vandal resistant, .156 in., UV stabilized, prismatic polycarbonate lens.

Housing
18 gauge cold rolled steel, die formed to shape with seams welded and ground smooth. Aluminum and stainless steel available.

Finish
Polyester powder-coated after phosphate pretreatment for superior adhesion and corrosion resistance. Aluminum and stainless steel available.

Hardware
Stainless steel, tamper-proof fasteners.

Driver
0-10Vdc dimming, Range 1%-100%, Factory programmable -40C Min. starting temperature, 0.9 PF, >20% THD

Wiring
Driver provided with pre-wired 3-wire self-aligning input power quick disconnect and 2-wire quick disconnect to LED module.
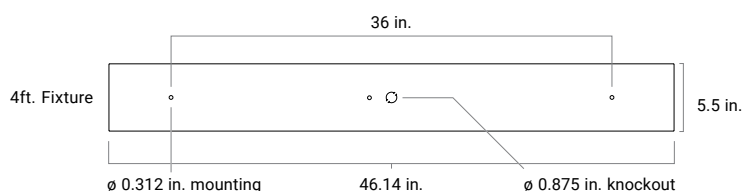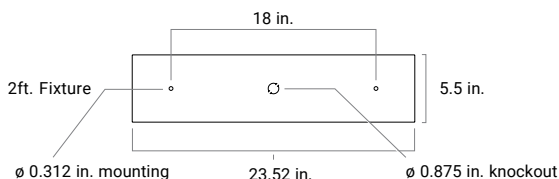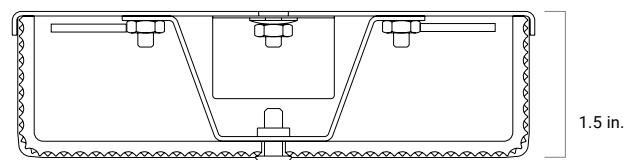
Certifications
UL Listed damp or wet location. IP43 rated. Covered ceilings only.
5 Year Limited Warranty

KEY FEATURES

• Designed for under-cabinet lighting in high-abuse environments.

• UL listed for wet locations in covered ceilings only

• 2ft and 4ft options.

DIMENSIONS

1.5 in.

2ft. Fixture — 18 in. — 5.5 in.
ø 0.312 in. mounting — 23.52 in. — ø 0.875 in. knockout

4ft. Fixture — 36 in. — 5.5 in.
ø 0.312 in. mounting — 46.14 in. — ø 0.875 in. knockout

ORDERING INFORMATION

ORDERING GUIDE

Series	Size	Voltage	CCT	Finish	Fasteners	UL Listing	Options
HLS	A = 2ft B = 4ft	LV = 120V, 60Hz HV = 277V, 60Hz V = Variable, 120-277V, 50/60Hz	S = 3500K I = 4000K C = 5000K	S = Brushed stainless steel W = White	AP = Stainless steel allen head with pin TP = Stainless steel torx head with pin PH = Phillips, non-security	D = Damp location W = Wet location	SO = Specified output* 2C = Two-circuit wired CU = Canadian UL Listing FH = Fuse and holder SW = Switch

*Indicated as SO(xx/xxxx). Specified output, Input watts / delivered lumens to be determined based on specified requirements.