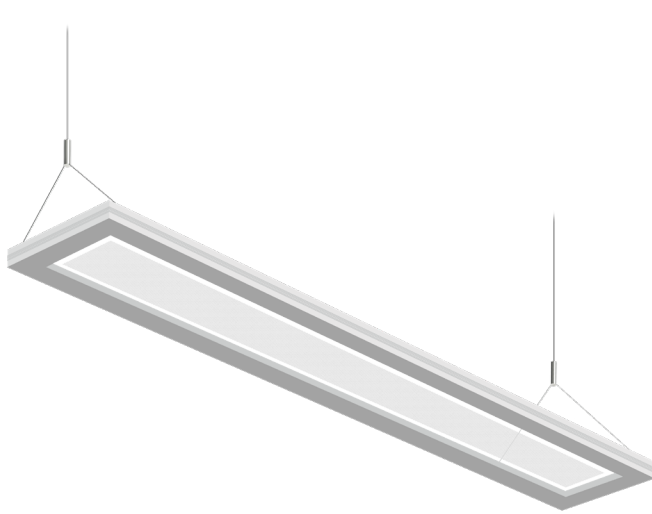
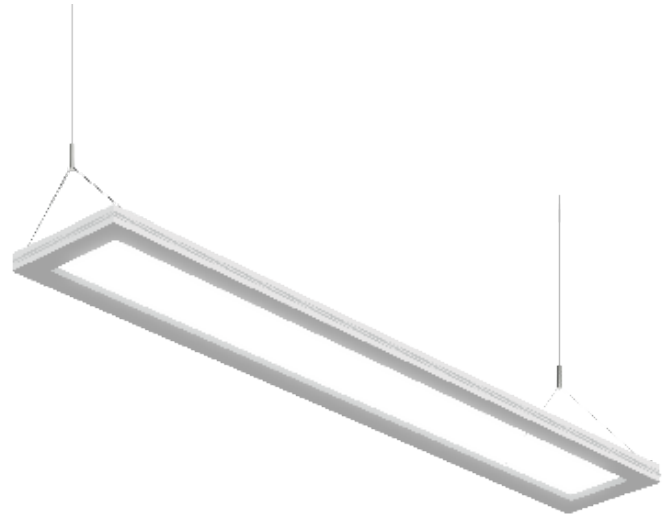




Non-Illuminated



Illuminated

Product Features

LUMI Series - FOLIO - modern suspended architectural luminaire, semi-transparent optics panel, enveloped in ultra thin 1" aluminum frame. Edgelit illumination creates the "floating" effect, and offers soft direct-indirect illumination. Housing from aluminum extruded profile; available with standard matte White; linkable design for extended row mount installation; steel cable suspension system through surface canopy; 90CRI; field selectable CCT 3000K ~ 4000K; 88% of luminous flux after 50,000 hours; cULus damp location listed; universal power supply with 0-10v dimming capability.

Technical Specifications

INPUT VOLTAGE	Universal Input AC120-277V
FREQUENCY	50/60hz
COLOR TEMPERATURE	Field Selectable CCT 3000K, 3500K, 4000K
COLOR RENDERING INDEX	90+
DISTRIBUTION	Edgelit, 60% Direct - 40% Indirect
IP RATING	Damp Location
LIFE SPAN	>50,000 Hours
DIMMING	0-10v Dimming





Order Code Example:

L M F	- L 4	- S C	- Q M R	- M S	- O P TIONS
A	B	C	D	E	F

LMF LUMI Series - Folio - Suspended Direct / Indirect Luminaire

CODE		DISTRIBUTION	POWER & LUMEN		LPW	DIMENSION
L4	QS	Edgelit with 60% Direct - 40% Indirect	40W	4,255lm	106	L47.24" x W7.87" x H0.94"
L8	QS	Edaelit with 60% Direct - 40% Indirect	80W	8,511lm	106	L94.48" x W7.87" x H0.94"

SC **QS** Field Selectable 3000K / 3500K / 4000K

QMR	QS	5FT Suspension, 5FT White Power Cord, 4.5-Inch Round J-box Plate & 1.6-Inch Mounting Plate
QMS	QS	5FT Suspension, 5FT White Power Cord, 4.5-Inch Square J-box Plate & 1.6-Inch Mounting Plate
QMR-T	QS	5FT Suspension, 5FT White Power Cord, 4.5-Inch Round J-box Plate & 1.6-Inch Mounting Plate with Adjustable T-Bar Clip
QMS-T	QS	5FT Suspension, 5FT White Power Cord, 4.5-Inch Square J-box Plate & 1.6-Inch Mounting Plate with Adjustable T-Bar Clip
RMB	QS	Row Mount Bracket - see pg. 5, 6, 7 for detail - 4" Octagon box included, adjustable T-bar clip suitable for 9/16" Flat, 9/16" Slot, 15/16" Flat T-bar grid spec

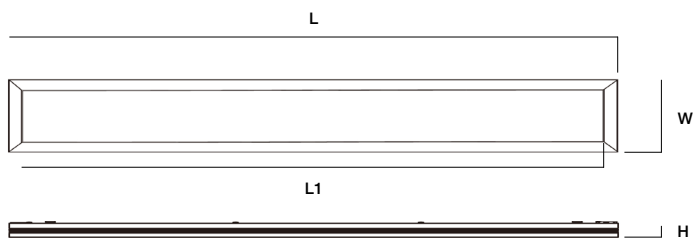
MW QS Matte White

blank	120/277V 0-10V Dimming
AIA	Assembled in America, Compliant with BAA (COTS)
CLIP-B	Butterfly Clip
DROP-12	12FT Suspension, 12FT White Power Cord
-T	Adjustable T-Bar Clip
EMB-H08170*	QS Self-Diagnostic High Voltage Output Emergency Battery 8W 100-347VAC Input 170VDC Output
EMB-H18170*	QS Self-Diagnostic High Voltage Output Emergency Battery 18W 100-347VAC Input 170VDC Output

*see pg 4 for spec

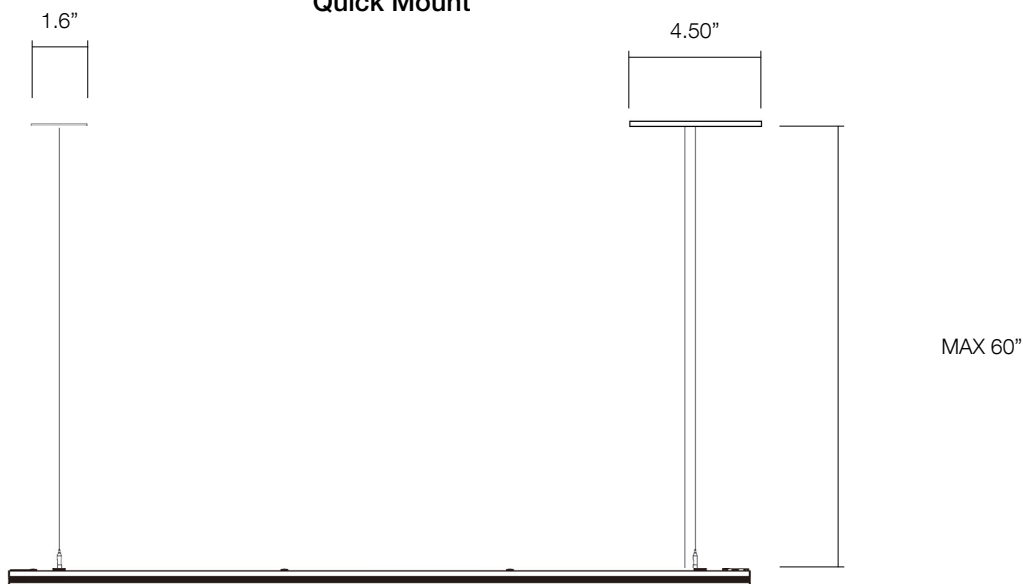
LUMI SERIES | FOLIO

DIMENSIONS



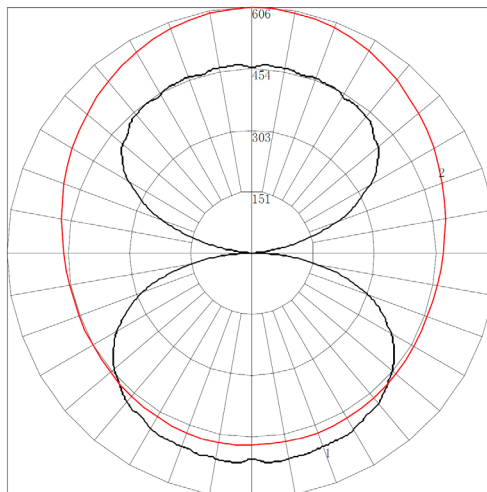
SIZE	DIMENSION			
	L	L1	W	H
L4	47.24"	45.03"	7.87"	0.94"
L8	94.48"	92.10"	7.87"	0.94"

Quick Mount



PERFORMANCE

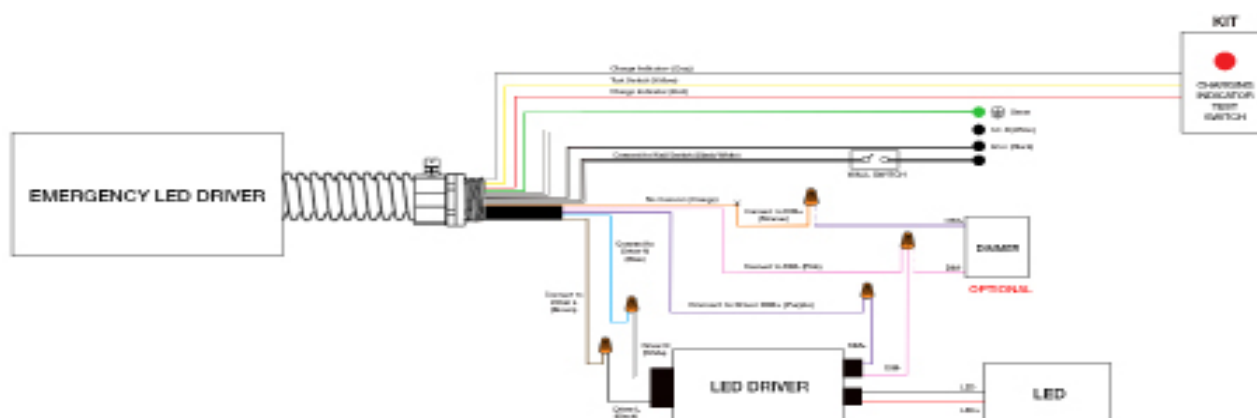
Maximum Candela = 605.83
 Located At Horizontal Angle = 90, Vertical Angle = 44.5
 # 1 - Vertical Plane Through Horizontal Angles (0 - 180)
 # 2 - Horizontal Cone Through Vertical Angle (44.5) (Through Max. Cd.)





EMB SPEC

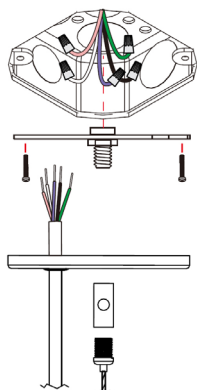
Model	Battery Capacity	Input	Output	Output Power	Operating Temp	Installation
EMB-H08170	90mins	100-347VAC	170VDC	8W	0°C ~ 50°C 32°F ~ 122°F	Field Install
EMB-H18170	90mins	100-347VAC	170VDC	18W	0°C ~ 50°C 32°F ~ 122°F	Field Install



INSTALLATION

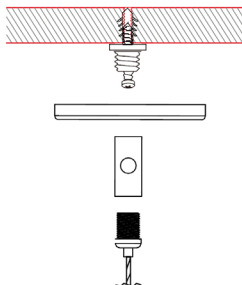
Drywall / Ceiling Tile Install

Part# QMR / QMS



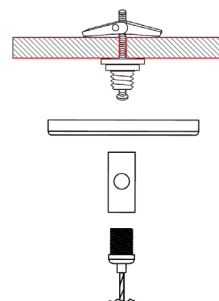
4.5-inch J-box plate
for direct wiring with input & dimming source
J-box plate supports (1) cable suspension

Part# QMR / QMS



1.6-inch mounting plate
with drywall anchor
(1) cable suspension

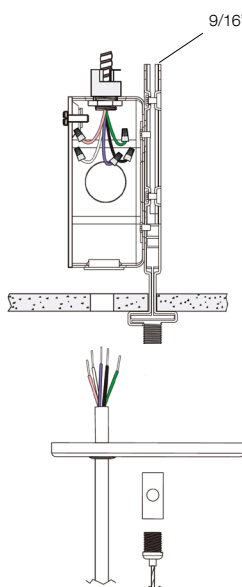
Optional: Butterfly Clips
Part#CLIP-B



1.6-inch mounting plate
with butterfly clips
(1) cable suspension

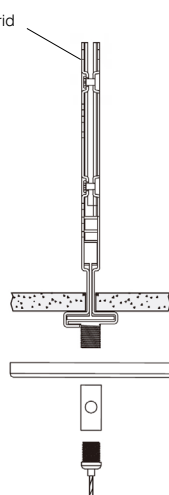
T-Grid Install

Part# QMR-T / QMS-T



4.5-inch J-box plate
Adjustable T-Bar Clip*
4" Octagon Box included with T-Bar Clip
J-box plate supports (1) cable suspension

Part# QMR-T / QMS-T



1.6-inch mounting plate
Adjustable T-Bar Clip*
(1) cable suspension

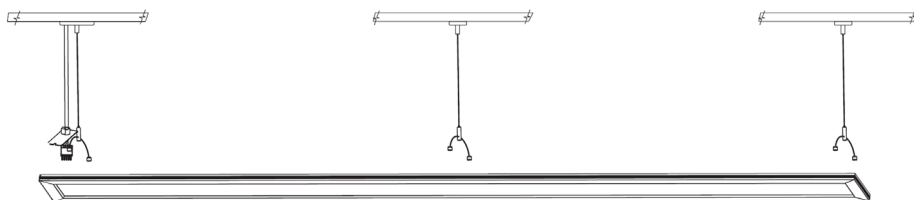
*suitable for 9/16" Flat, 9/16" Slot, 15/16" Flat T-bar grid spec

INSTALLATION

L4 - 4FT Stand-Alone Install



L8 - 8FT Stand-Alone Install



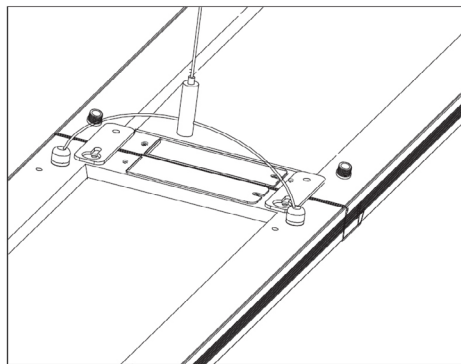
Row Mount Install



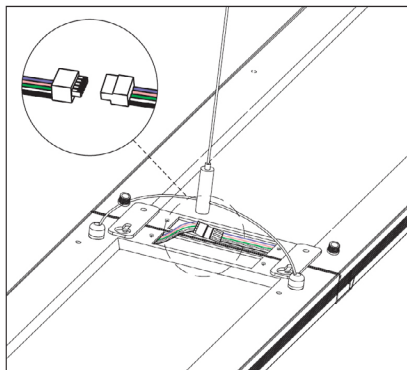
Row Mount Assembly (see Pg 6)

INSTALLATION

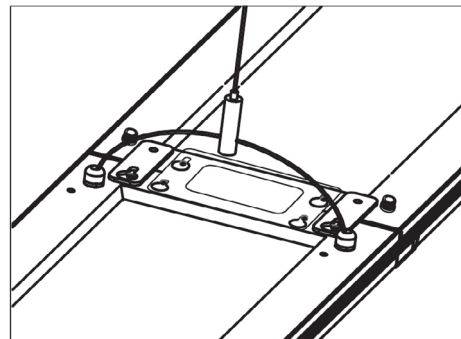
Row Mount Assembly



Joint (2) luminaires together using (1) RMB - Row Mount Bracket plate on upside of the fixture
(As shown)



Remove wire outlet cover
connect jumper
(As shown)



Close wire outlet cover
Secure with screws

Run Length (FT)	Run Configuration L4 = 4FT L8 = 8FT	5ft Power Feed Count	5ft Suspension Count
4	L4	1	2
8	L8	1	3
12	L4 + L8	1	4
16	L8 + L8	1	5
20	L8 + L8 + L4	1	6
24	L8 + L8 + L8	1	7
28	L8 + L8 + L8 + L4	1	8
32	L8 + L8 + L8 + L8	1	9

Row Mount Limitation

120V Input One Feed
(9) L4
(4) L8

277V Input One Feed
(20) L4
(10) L8