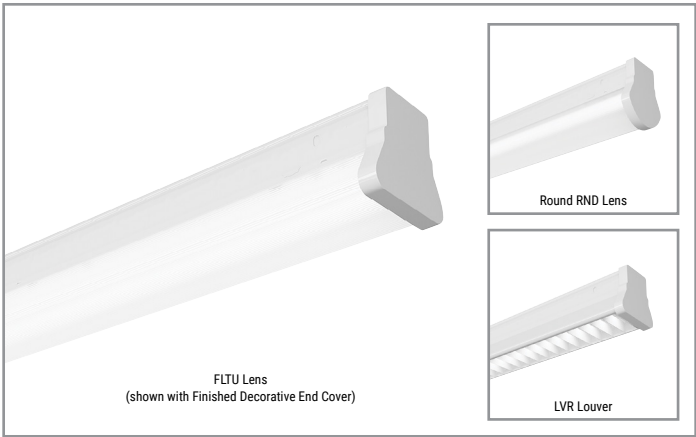


Project		Catalog #		Type	
Prepared by		Notes		Date	



Metalux

MicroBay Linear

LED Linear Bay

Typical Applications

Data Centers • Commercial • Warehouse/Distribution • Retail • Aisle or Open Areas

Interactive Menu

- Order Information [page 2](#)
- Energy and Performance Data [page 3](#)
- Product Specifications [page 4](#)
- Photometrics [page 5](#)
- Replacement Parts [page 7](#)
- Product Warranty

Product Certification



Product Features

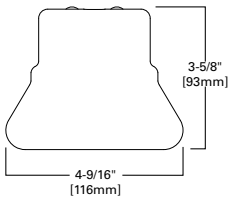


Top Product Features

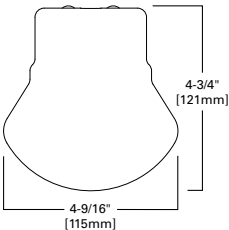
- Multiple optical elements combine aesthetics and performance
- (3) CCT and Lumen selectable options available
- Up to 20,000 lumen and 170 LPW
- Integral factory installed controls option allows more energy savings
- Captive lens, electrical, and channel cover assembly
- Tool-less channel cover and electrical assembly
- Optional uplight lensing available
- Options to meet Buy American and other domestic preference requirements

Dimensional Details

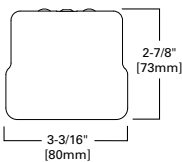
End View - Flat Lens / Louver



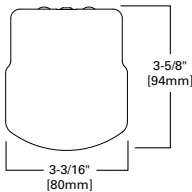
End View - Round Lens



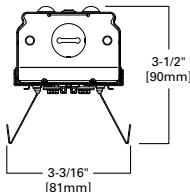
End View - Aisle



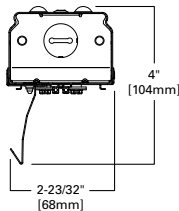
End View - Asymmetric



End View - Reflector



End View - ASYMR



[additional product diagrams](#)

Order Information

SAMPLE ORDER NUMBERS: **4MB-5SL-RND-UNV-L940-CD-WLS-U**

Domestic Preferences	Length	Series	Nominal Lumens			Lens	Voltage	Color Temp / CCT
Domestic Preferences ⁽¹⁾	Length	Series	Nominal Lumens			Lens	Voltage ⁽⁴⁾	Color Temp / CCT
[Blank] =Standard BAA =Buy American Act TAA =Trade Agreements Act	2 =2 ft. 4 =4 ft. 8T =8 ft.	MB =MicroBay	2 ft	4 ft	8 ft	RND =Round Lens ⁽²³⁾ RNDU =Round Lens with Uplight ⁽²³⁾ FLT =Flat Lens ⁽²³⁾ FLTU =Flat Lens with Uplight ⁽²³⁾ LVR =Louver (White PAF) ⁽²³⁾ LVRF =Louver with Frosted Inlay (White PAF) ⁽²³⁾ LVRA =Louver with Aisle Optic (White PAF) ⁽²³⁾ A =Aisle Optic Only ACL =Aisle Optics with Clear Side Lens AOL =Aisle Optics with Opaque Side Lens ASML =Asymmetric Lens ⁽²⁰⁾ ASMF =Asymmetric Lens Frosted RFLW =Reflector White (shipped separately and field installed) ⁽²⁴⁾ ASMR =Asymmetric Reflector White (shipped separately and field installed) ⁽²⁴⁾	UNV =Universal Voltage 120-277 347 =347V 480 =480V ⁽⁹⁾	CCT Select ⁽⁶⁾ CC83 =Switchable CCT, 80CRI, 35/4/5000K CC93 =Switchable CCT, 90CRI, 35/4/5000K CCT/CRI L830 =3000K, 80 CRI L835 =3500K, 80 CRI L840 =4000K, 80 CRI L850 =5000K, 80 CRI L930 =3000K, 90 CRI L935 =3500K, 90 CRI L940 =4000K, 90 CRI L950 =5000K, 90 CRI
			SL3	SL3	SL3 ⁽⁵⁾			
			2SL	2SL	4SL			
			3SL	3SL	6SL			
			4HL	4SL	8SL			
			5HL	5SL	10SL ⁽⁵⁾			
				6SL	12SL ⁽⁵⁾			
				7HL	14HL ⁽⁵⁾			
				8HL	16HL ⁽⁵⁾			
				9HL	18HL ⁽⁵⁾			
				10HL	20HL ⁽⁵⁾			
			SL denotes standard lumen output. HL denotes high lumen output. Additional LEDs to obtain lumen package. SL3 =Low/Med/High output (see performance table for lumen package).					

Driver Type	No. of Drivers	Options
Drive Type ⁽⁷⁾	No. of Drivers	Options
CD =0-10V Dimming Driver (10%-100% Dimming) HCD =0-10V Dimming Driver (1%-100% Dimming) SD =Step-dim (Bi Level) SLTD =DALI Driver ⁽⁸⁾	1 =1 Driver 2 =2 Drivers ⁽⁵⁾	Emergency ^{(9), (10)} EL7W =7-watt 120V-277V emergency battery pack ⁽¹¹⁾ EL10W =10-watt 120V-277V emergency battery pack ⁽¹¹⁾ EL14W =14-watt 120V-277V emergency battery pack ⁽¹¹⁾ EL10WSD =10W emergency battery pack with self-diagnostic installed ^{(11), (12)} EL14WSD =14W emergency battery pack with self-diagnostic installed ^{(11), (12)} GTR2 =Bodine Generator Transfer Relay ⁽¹³⁾ ETRD =Emergency Transfer Relay with dimming control ⁽¹³⁾ Wiring ^{(14), (15)} PI/CPI =Plug in and cross over plug in options ⁽²²⁾ PC6/120 =(NEMA 5-15P) 6 ft. Cord with NEMA Straight Plug PC6/277 =(NEMA L7-15P) 6 ft. Cord with NEMA Twist Plug C6(1) =1 Circuit, 6 ft. Cord no Plug C3(1) =1 Circuit, 3 ft. Cord no Plug Sensor ⁽¹⁰⁾ [Blank] =No Sensor WLS (formerly WAB) =WaveLinX LITE Wireless Sensor, Occupancy w/ photocell, Independent & Networked ⁽⁸⁾ WPS (formerly WAA) =WaveLinX PRO Wireless Sensor, Occupancy w/ photocell, Networked ⁽⁴⁾ WLS4 =WaveLinX LITE, Dimming Motion and Daylight, Bluetooth Programmable, 15' - 40' Mounting ^{(21), (23), (8)} WPS4 =WaveLinX PRO, Dimming Motion and Daylight, WAC Programmable, 15' - 40' Mounting ^{(21), (23), (4)} Sensor Location MID =Mid-row ⁽²⁵⁾

Knockouts	Paint Finish	Packaging	Accessories
Knockouts	Paint Finish	Packaging	Accessories (Order Separately) ⁽¹⁸⁾
[Blank] =Clean Channel FKO =Full Side KOs	[Blank] =Standard White PAF =Painted after fabrication BLK =Black painted after fabrication GRY =Gray painted after fabrication	U =Unit Pack	AYC-CHAIN/SET-U =(2) 36" Chain Hanger (Use 1 set per fixture) SCF =Fixed Stem Set (Specify Length), (add BLK or GRY suffix if ordering with Black or Gray fixtures) ⁽¹⁹⁾ SCS =Swivel Stem Set (Specify Length), (add BLK or GRY suffix if ordering with Black or Gray fixtures) ⁽¹⁹⁾ SCA =Adjustable 48" Stem Set (add BLK or GRY suffix if ordering with Black or Gray fixtures) ⁽¹⁹⁾ EYE-CHAIN/SET-B =Eye Bolt Chain (Use 1 set per fixture) A-1-B/SPACER-B =Spacer 1-1/2" to 2-1/2" from ceiling (Use 2 per fixture) ⁽¹⁹⁾ TOGGLE =Single Toggle No. 2 (Specify Length) ⁽¹⁹⁾ Y-Toggle-10-2PK =(2) Y-Toggle Cable Kits at 10FT long GRP-SNF-U =Gripper Hanger CLC-SNLED-EXT-B =SN/SNX Long Row Aligner Extension (add BLK or GRY suffix if ordering with Black or Gray fixtures) ISHH-01 =Integrated SVPdX Sensor Programming Remote

Notes: (1) Only product configurations with these designated prefixes are built to be compliant with the Buy American Act of 1933 (BAA) or Trade Agreements Act of 1979 (TAA), respectively. Please refer to [DOMESTIC PREFERENCES](#) website for more information. Components shipped separately may be separately analyzed under domestic preference requirements. (2) DesignLights Consortium® Qualified and classified for both DLC Standard and DLC Premium, refer to [www.designlights.org](#) for details. (3) Nominal lumen values. See table for value and fixture length. (4) 347/480V max ambient temp 40C. (5) Requires two drivers. (6) SL3 to be ordered in conjunction w/CCT Select. (7) 2ft with Sensor limited to CD and HCD drivers only. (8) For a complete listing of Fifth Light products, visit [www.cooperlighting.com](#) (9) 4 ft and 8 ft only. (10) When ordering sensor or EBP option, specify UNV (for 120 or 277V), 347 or 480V. (11) Factory installed with integral test switch/indicator/laser test. For approximate delivered lumens multiply the lumens per watt of the desired fixture by the wattage of the emergency battery pack (100 lm/W x 7=700 lumens). IES-format photometry for luminaire under emergency operation available. (12) EL10WSD and EL14WSD not available with 347V. (13) Used to bypass local control during outage. Must be used in conjunction with UL 1008 device (provided by others). GTR2 include 2 relays on fixtures with dimming drivers. ETRD option only requires one relay when used on a dimming fixture. Must specify voltage as 120 or 277V when ordering GTR2. (14) Consult tech support on numerous options for this feature. (15) Must specify location for cord. All "end" locations will be on the end with sensor installed. (16) Accessories sold separately will be separately analyzed under domestic preference requirements. Consult factory for further information. (19) Order 2 per fixture. (20) ASML lensing not available with "HL" lumen options. (21) WLS4 and WPS4 mounted in separate end siderack. (22) For more information on PI/CPI options, refer to [022341_pi_tilw](#) ([cooperlighting.com](#)) (23) Not available in Mid-Row Configuration. (24) Reflectors only available in white. (25) Works with only A, ACL, AOL, ASML, ASMF and Reflector lens.

Integrated options must be used in conjunction with the associated system and may not be compatible with other options or accessories. Please refer to the following: (A) Consult WaveLinX system pages for additional details and compatibility. (B) WaveLinX Lite devices are not currently compatible with the WaveLinX Wireless Area Controller. Consult WaveLinX Lite system pages for additional details and compatibility.

Energy and Performance Data

2 FT	Lumen Package		Delivered Lumens							Wattage	Efficacy lm/W						
			RND	RNDU	FLT	FLTU	LVR	LVRF	LVRA		RND	RNDU	FLT	FLTU	LVR	LVRF	LVRA
	2	SL	2071	2141	1897	2070	2053	1960	2049	15	138	143	126	138	137	131	137
	3	SL	2732	2824	2502	2731	2708	2586	2702	21	130	134	119	130	129	123	129
	4	HL	3822	3948	3572	3992	3736	3536	3780	28	137	141	128	143	133	126	135
	5	HL	4405	4550	4116	4601	4306	4076	4356	34	130	134	121	135	127	120	128
			A	ACL	AOL	ASML	ASMF	ASYMR	RFLW		A	ACL	AOL	ASML	ASMF	ASYMR	RFLW
	2	SL	2375	2238	2226	2258	2040	2302	2381	15	158	149	148	151	136	153	159
	3	SL	3133	2952	2937	2979	2691	3037	3141	21	149	141	140	142	128	145	150
	4	HL	4356	4135	4105		3764	4248	4461	28	156	148	147		134	152	159
5	HL	5020	4765	4732		4338	4896	5141	34	148	140	139		128	144	151	

4 FT	Lumen Package		Delivered Lumens							Wattage	Efficacy lm/W						
			RND	RNDU	FLT	FLTU	LVR	LVRF	LVRA		RND	RNDU	FLT	FLTU	LVR	LVRF	LVRA
	2	SL	2083	2176	1867	2038	2057	1967	2017	14	149	155	133	146	147	141	144
	3	SL	3104	3242	2782	3037	3066	2931	3006	21	148	154	132	145	146	140	143
	4	SL	4231	4420	3793	4140	4179	3996	4097	30	141	147	126	138	139	133	137
	5	SL	4735	4946	4244	4633	4676	4472	4585	35	135	141	121	132	134	128	131
	6	SL	5859	6121	5253	5733	5787	5534	5674	44	133	139	119	130	132	126	129
	7	HL	7200	7516	6414	7075	7128	6782	6971	52	138	145	123	136	137	130	134
	8	HL	8160	8518	7269	8019	8079	7686	7900	58	141	147	125	138	139	133	136
	9	HL	8714	9096	7762	8562	8626	8208	8436	64	136	142	121	134	135	128	132
	10	HL	10027	10467	8933	9853	9927	9445	9708	76	132	138	118	130	131	124	128
			A	ACL	AOL	ASML	ASMF	ASYMR	RFLW		A	ACL	AOL	ASML	ASMF	ASYMR	RFLW
	2	SL	2373	2252	2230	2224	2009	2267	2352	14	170	161	159	159	144	162	168
	3	SL	3536	3356	3324	3313	2993	3378	3505	21	168	160	158	158	143	161	167
	4	SL	4820	4575	4531	4517	4080	4604	4778	30	161	153	151	151	136	153	159
	5	SL	5394	5120	5070	5054	4566	5153	5347	35	154	146	145	144	130	147	153
	6	SL	6675	6336	6274	6255	5650	6376	6617	44	152	144	143	142	128	145	150
	7	HL	8151	7794	7704		6941	7834	8260	52	157	150	148		133	151	159
	8	HL	9238	8834	8732		7867	8879	9362	58	159	152	151		136	153	161
9	HL	9865	9433	9324		8401	9481	9997	64	154	147	146		131	148	156	
10	HL	11352	10855	10730		9667	10910	11504	76	149	143	141		127	144	151	

Energy and Performance Data

8 FT	Lumen Package		Delivered Lumens						Wattage	Efficacy lm/W							
			RND	RNDU	FLT	FLTU	LVR	LVRF	LVRA		RND	RNDU	FLT	FLTU	LVR	LVRF	LVRA
	4	SL	4166	4352	3735	4076	4115	3934	4034	28	149	155	133	146	147	141	144
	6	SL	6207	6484	5564	6073	6130	5862	6010	42	148	154	132	145	146	140	143
	8	SL	8462	8840	7586	8280	8358	7992	8194	60	141	147	126	138	139	133	137
	10	SL	9469	9892	8489	9265	9353	8943	9170	70	135	141	121	132	134	128	131
	12	SL	11719	12243	10506	11467	11575	11068	11349	89	132	138	118	129	130	124	128
	14	HL	14400	15032	12828	14150	14256	13564	13941	104	138	145	123	136	137	130	134
	16	HL	16320	17037	14539	16037	16157	15373	15801	116	141	147	125	138	139	133	136
	18	HL	17997	18787	16032	17685	17817	16952	17424	135	133	139	119	131	132	126	129
	20	HL	19341	20190	17229	19005	19147	18218	18725	145	133	139	119	131	132	126	129
			A	ACL	AOL	ASML	ASMF	ASYMR	RFLW		A	ACL	AOL	ASML	ASMF	ASYMR	RFLW
	4	SL	4746	4505	4461	4447	4017	4534	4705	28	170	161	159	159	143	162	168
	6	SL	7071	6712	6646	6626	5985	6755	7010	42	168	160	158	158	143	161	167
	8	SL	9640	9151	9061	9033	8160	9209	9557	60	161	153	151	151	136	153	159
	10	SL	10788	10240	10140	10108	9131	10305	10694	70	154	146	145	144	130	147	153
	12	SL	13351	12673	12549	12511	11301	12754	13235	89	150	142	141	141	127	143	149
	14	HL	16302	15589	15409		13883	15668	16520	104	157	150	148		133	151	159
	16	HL	18476	17668	17463		15734	17757	18723	116	159	152	151		136	153	161
	18	HL	20374	19483	19258		17350	19581	20647	135	151	144	143		129	145	153
20	HL	21895	20938	20695		18646	21043	22188	145	151	144	143		129	145	153	

Product Specifications

Construction

- Die-formed cold rolled steel channel and cover
- Convertible end plate for continuous row alignment
- Tool-less channel/wireway cover and captive electrical assembly
- Groove for Tong Hanger
- Surface, pendant or stem mount capable. See available mounting options.

Controls

- Standard with 0-10V dimming driver (10% standard, 1% optional)
- WaveLinX wireless sensor compatible for standalone, controlled, connected, and IoT capability
- DALI 2.0 and step-dimming available
- Combine with energy-saving products like occupancy sensors, daylighting controls and lighting relay panels to maximize energy savings
- For motion control, reference sensor locations for both end and middle of the row applications

Emergency Battery Pack Option

- Optional 120V-277V integral emergency battery pack available in 7W or 14W
- 90-minute backup period for code compliance
- Generator transfer options available

Electrical

- Long-life LED system with electrical driver for optimal performance
- LED's available in 3000K, 3500K, 4000K or 5000K with CRI of 80 standard or optional 90 CRI
- Three CCT select option available for 80 or 90CRI in warm to cool color temps, see ordering logic
- Lumen select option available in full, medium or low brightness, see performance table and ordering logic
- Electronic drivers available for 120-277V, 347V and 480V applications
- Operating temperature of -20°C to 50°C

Finish

- Standard baked white enamel finish with multi-stage, iron phosphate pretreatment. Baked white enamel finish is standard
- PAF option for added rust protection

Shielding

- Offered with acrylic lens and molded lens cap

Compliance

- cULus Listed for damp locations
- RoHS compliant
- Complies with IESNA LM-79 and LM-80 standards
- NEMA 410 compliant (drivers)
- State of California Title 24 high efficacy luminaire
- DesignLights Consortium® Qualified and classified for DLC Standard and DLC Premium (refer to www.designlights.org)

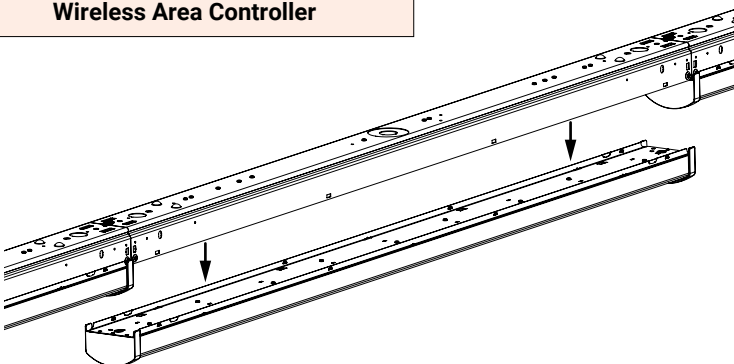
Limited Warranty

- Five year limited warranty

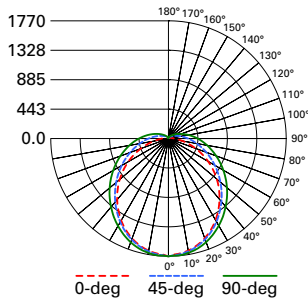
WaveLinX Lite devices are not currently compatible with the WaveLinX Pro Wireless Area Controller

Captive Light Channel Assembly

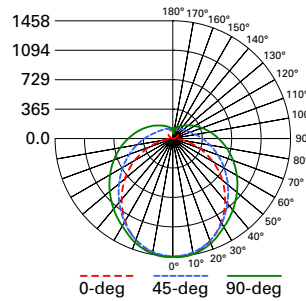
- Tool-less removal for easy install
- Captive lens secured in place
- Independent class 2 LED sub-assembly



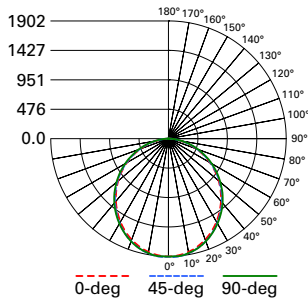
Photometric Data

**4MB-6SL-RND-UNV-L840**

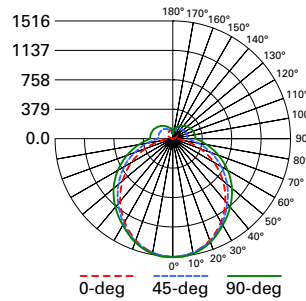
Electronic Driver
Linear LED 4000K
Spacing criterion: (II) 1.19 x mounting height, (⊥) 1.27 x mounting height
Lumens: 5859
Input Watts: 44.4W
Efficacy: 132 LPW
Test Report: 4MB-6SL-RND-UNV-L840.IES

**4MB-6SL-RNDU-UNV-L840**

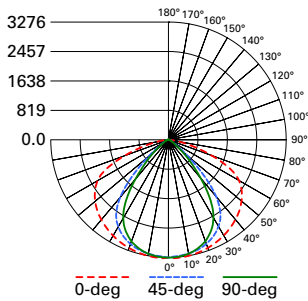
Electronic Driver
Linear LED 4000K
Spacing criterion: (II) 1.21 x mounting height, (⊥) 1.28 x mounting height
Lumens: 6121
Input Watts: 44.4W
Efficacy: 137.9 LPW
Test Report: 4MB-6SL-RNDU-UNV-L840.IES

**4MB-6SL-FLT-UNV-L840**

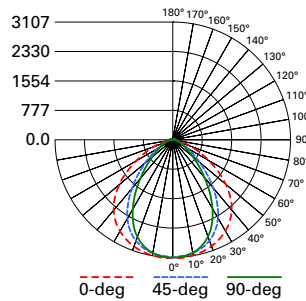
Electronic Driver
Linear LED 4000K
Spacing criterion: (II) 1.21 x mounting height, (⊥) 1.24 x mounting height
Lumens: 5253
Input Watts: 44.4W
Efficacy: 118.3 LPW
Test Report: 4MB-6SL-FLT-UNV-L840.IES

**4MB-6SL-FLTU-UNV-L840**

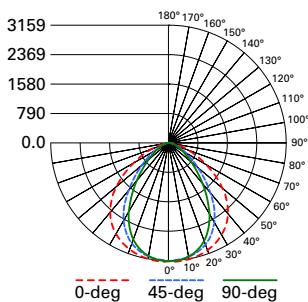
Electronic Driver
Round Select LED 4000K
Spacing criterion: (II) 1.21 x mounting height, (⊥) 1.26 x mounting height
Lumens: 5733
Input Watts: 44.4W
Efficacy: 129.1 LPW
Test Report: 4MB-6SL-FLTU-UNV-L840.IES

**4MB-6SL-A-UNV-L840**

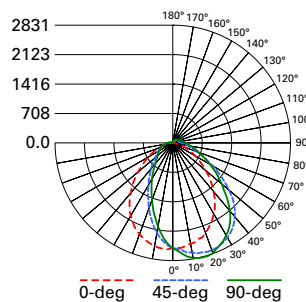
Electronic Driver
Linear LED 4000K
Spacing criterion: (II) 1.4 x mounting height, (⊥) 1.5 x mounting height
Lumens: 6675
Input Watts: 44.4W
Efficacy: 150.3 LPW
Test Report: 4MB-6SL-A-UNV-L840.IES

**4MB-6SL-ACL-UNV-L840**

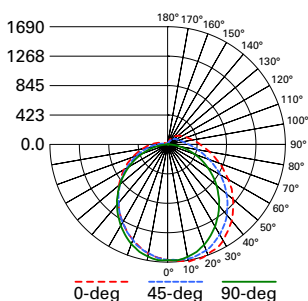
Electronic Driver
Linear LED 4000K
Spacing criterion: (II) 1.32 x mounting height, (⊥) 1.06 x mounting height
Lumens: 6336
Input Watts: 44.4W
Efficacy: 142.7 LPW
Test Report: 4MB-6SL-ACL-UNV-L840.IES

**4MB-6SL-AOL-UNV-L840**

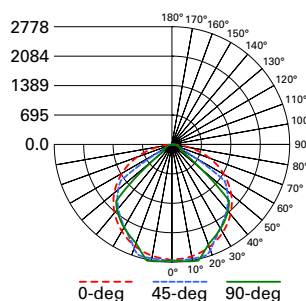
Electronic Driver
Linear LED 4000K
Spacing criterion: (II) 1.32 x mounting height, (⊥) 1.06 x mounting height
Lumens: 6274
Input Watts: 44.4W
Efficacy: 141.3 LPW
Test Report: 4MB-6SL-AOL-UNV-L840.IES

**4MB-6SL-ASML-UNV-L840**

Electronic Driver
Linear LED 4000K
Spacing criterion: (II) 1.18 x mounting height, (⊥) 1.07 x mounting height
Lumens: 6255
Input Watts: 44.4W
Efficacy: 140.9 LPW
Test Report: 4MB-6SL-ASML-UNV-L840.IES

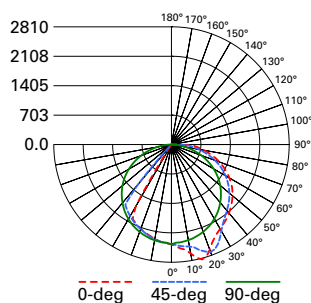
**4MB-6SL-ASMF-UNV-L840**

Electronic Driver
Linear LED 4000K
Spacing criterion: (II) 1.28 x mounting height, (⊥) 1.21 x mounting height
Lumens: 5650
Input Watts: 44.4W
Efficacy: 127.3 LPW
Test Report: 4MB-6SL-ASMF-UNV-L840.IES

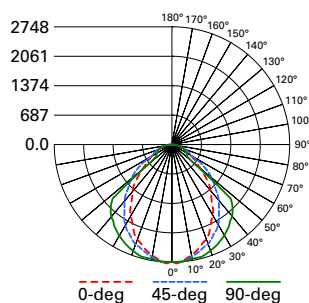
**4MB-6SL-RFLW-UNV-L840**

Electronic Driver
Linear LED 4000K
Spacing criterion: (II) 1.29 x mounting height, (⊥) 1.24 x mounting height
Lumens: 6617
Input Watts: 44.4W
Efficacy: 149 LPW
Test Report: 4MB-6SL-RFLW-UNV-L840.IES

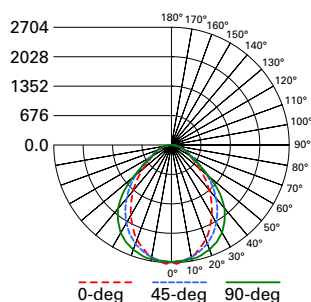
Photometric Data

[View IES files](#)
**4MB-6SL-ASYMR-UNV-L840**

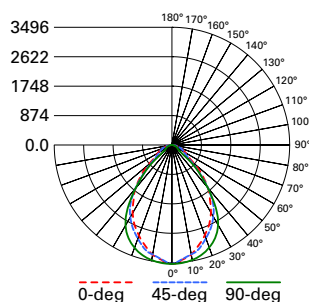
Electronic Driver
 Round Select LED 4000K
 Spacing criterion: (II) 1.18 x mounting height, (⊥) 1.28 x mounting height
 Lumens: 6376
 Input Watts: 44.4W
 Efficacy: 143.6 LPW
 Test Report: 4MB-6SL-ASYMR-UNV-L840.IES

**4MB-6SL-LVR-UNV-L840**

Electronic Driver
 Round Select LED 4000K
 Spacing criterion: (II) 1.06 x mounting height, (⊥) 1.32 x mounting height
 Lumens: 5787
 Input Watts: 44.4W
 Efficacy: 130.3 LPW
 Test Report: 4MB-6SL-LVR-UNV-L840.IES

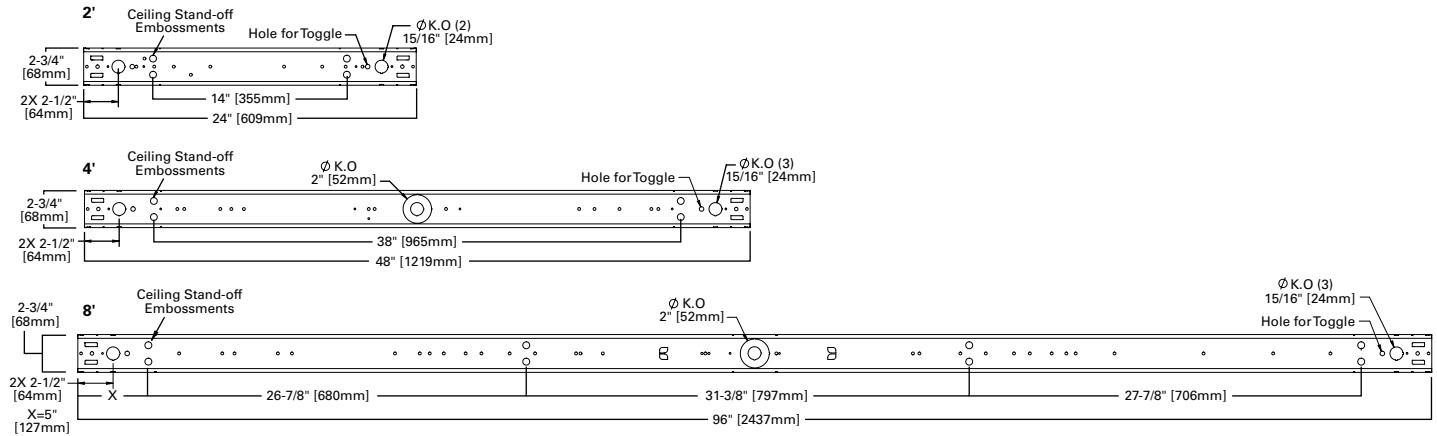
**4MB-6SL-LVRF-UNV-L840**

Electronic Driver
 Round Select LED 4000K
 Spacing criterion: (II) 1.06 x mounting height, (⊥) 1.27 x mounting height
 Lumens: 5534
 Input Watts: 44.4W
 Efficacy: 124.6 LPW
 Test Report: 4MB-6SL-LVRF-UNV-L840.IES

**4MB-6SL-LVRA-UNV-L840**

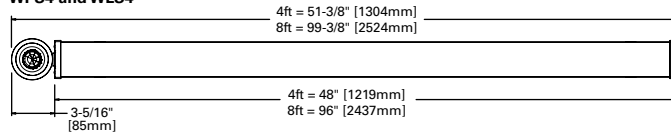
Electronic Driver
 Round Select LED 4000K
 Spacing criterion: (II) 1.02 x mounting height, (⊥) 1.16 x mounting height
 Lumens: 5674
 Input Watts: 44.4W
 Efficacy: 127.8 LPW
 Test Report: 4MB-6SL-LVRA-UNV-L840.IES

Dimensional and Mounting Details

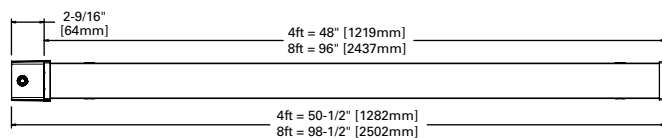


Fixture Size with Sensor

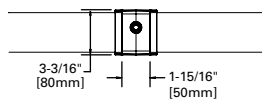
WPS4 and WLS4



WLS or WPS



Mid-Row Sensor (Works with only A, ACL, AOL, ASML, ASMF and Reflector lens)



Additional Data

CCT Table

Approximate Color Temperature Multiplier	
2700K	.93
3000K	.98
3500K	1.0
4000K	1.02
5000K	1.02

CRI

Lumen multiplier (80CRI to 90CRI)			
3000K	3500K	4000K	5000K
0.805	0.840	0.846	0.901

Lumen Maintenance

Product Model ⁽¹⁾	Ambient Temperature	TM-21 Lumen Maintenance (60,000 hours)	Theoretical L90 (Hours)	Theoretical L70 (Hours)
MB-SL	25C	89	53,000	175,000
	40C and higher	89	49,000	163,000
MB-HL	25C	89	55,000	180,000
	40C and higher	87	46,000	155,000

Notes: (1) 4ft and 8ft TM-21 data are equivalent.

Shipping Data

Length	Wt.
2 ft.	4.3 lbs.
4 ft.	8.2 lbs.
8 ft.	15.1 lbs.

Ambient Temperature

2 FT	Lumen Package	Standard	EM
	2SL	50°C	40°C
	3SL	50°C	40°C
	4HL	50°C	40°C
4 FT	5HL	50°C	40°C
	2SL	50°C	40°C
	3SL	50°C	40°C
	4SL	50°C	40°C
	5SL	50°C	40°C
	6SL	50°C	40°C
	7HL	40°C	40°C
	8HL	40°C	40°C
	9HL	40°C	40°C
	10HL	30°C	30°C
8 FT	4SL	50°C	40°C
	6SL	50°C	40°C
	8SL	50°C	40°C
	10SL	50°C	40°C
	12SL	50°C	40°C
	14HL	40°C	40°C
	16HL	40°C	40°C
	18HL	40°C	40°C
	20HL	30°C	30°C

Replacement Parts

Round Replacement Lenses

Catalog No.	Description
MB-LENS-RNDU-2FT	MB REPLACEMENT LENS 2FT, RNDU
MB-LENS-RND-2FT	MB REPLACEMENT LENS 2FT, RND
MB-LENS-RNDU-4FT	MB REPLACEMENT LENS 4FT, RNDU
MB-LENS-RND-4FT	MB REPLACEMENT LENS 4FT, RND

Flat Replacement Lenses

Catalog No.	Description
MB-LENS-FLTU-2FT	MB REPLACEMENT LENS 2FT, FLTU
MB-LENS-FLT-2FT	MB REPLACEMENT LENS 2FT, FLT
MB-LENS-FLTU-4FT	MB REPLACEMENT LENS 4FT, FLTU
MB-LENS-FLT-4FT	MB REPLACEMENT LENS 4FT, FLT

Aisle Lens Replacement

Catalog No.	Description
MB-LENS-AIL-CLR-2FT	MB REPLACEMENT LENS 2FT, AIL CLR
MB-LENS-AIL-OPA-2FT	MB REPLACEMENT LENS 2FT, AIL OPA
MB-LENS-AIL-CLR-4FT	MB REPLACEMENT LENS 4FT, AIL CLR
MB-LENS-AIL-OPA-4FT	MB REPLACEMENT LENS 4FT, AIL OPA

Aisle Optic Replacement

Catalog No.	Description
MB-OPTIC-2FT-1ROW	MB REPLACEMENT OPTIC 2FT, 1 ROW
MB-OPTIC-2FT-2ROW	MB REPLACEMENT OPTIC 2FT, 2 ROW
MB-OPTIC-4FT-1ROW	MB REPLACEMENT OPTIC 4FT, 1 ROW
MB-OPTIC-4FT-2ROW	MB REPLACEMENT OPTIC 4FT, 2 ROW

Asymmetric Lens Replacement

Catalog No.	Description
MB-LENS-ASYM-CLR-2FT	MB REPLACEMENT LENS 2FT, ASYM CLR
MB-LENS-ASYM-TRA-2FT	MB REPLACEMENT LENS 2FT, ASYM TRA
MB-LENS-ASYM-CLR-4FT	MB REPLACEMENT LENS 4FT, ASYM CLR
MB-LENS-ASYM-TRA-4FT	MB REPLACEMENT LENS 4FT, ASYM TRA

Louver Inlay Replacement

Catalog No.	Description
MB-LENS-LVR-2FT	MB REPLACEMENT LENS 2FT, LVR
MB-LENS-LVR-4FT	MB REPLACEMENT LENS 4FT, LVR

Finished End Cover

Catalog No.	Description
DECEND-RNDUP PK	(2) FULL END CAPS, MB W/ ROUND UPLIGHT LENS
DECEND-FLTUP PK	(2) FULL END CAPS, MB W/ FLAT UPLIGHT LENS
DECONEND-RND PK ⁽¹⁾	(2) FULL END CAPS, SNX W/ ROUND LENS
DECOEND-FDL PK ⁽²⁾	(2) FULL END CAPS, SNX W/ FLAT FDL LENS

Notes: (1) For asymmetric lens. (2) F or aisle lens.

Reflectors

Catalog No.	Description
MB-REFL-2FT-1-WHT	MB REFLECT 2FT 1-LED ROW WHITE
MB-REFL-2FT-2-WHT	MB REFLECT 2FT 2-LED ROW WHITE
MB-REFL-4FT-1-WHT	MB REFLECT 4FT 1-LED ROW WHITE
MB-REFL-4FT-2-WHT	MB REFLECT 4FT 2-LED ROW WHITE