

EVOLVE

High Performance Industrial Emergency Light

EVOLUTIONARY. REVOLUTIONARY.

Introducing **The Evolve**, a groundbreaking advancement in industrial emergency lighting that redefines expectations in both form and function. Departing from the traditional "lunch box" design, **The Evolve** features a sleek, low-profile die-cast aluminum housing that is half the size of standard units, with an ultra-slim 2.6-inch profile. Available in a gloss white finish and premium powder-coated options, it seamlessly complements any architectural or industrial setting.

Performance is where **The Evolve** truly excels—high-powered LED lampheads deliver over 1,565 lumens, illuminating up to 240 feet on center. A precision-engineered zoom optic allows instant conversion between floodlight and spotlight modes for adaptable emergency lighting. Designed for versatility, it supports multiple mounting configurations, including walls, ceilings, and columns.

Built for durability, **The Evolve** offers an optional NEMA 4X-rated construction and operates in extreme temperatures down to -40°C. With its innovative design, superior performance, and unmatched resilience, **The Evolve is poised to revolutionize the industrial emergency lighting landscape, setting a new benchmark for safety, efficiency, and modern design.**

CONSTRUCTION

- Engineered from impact-resistant, reinforced die-cast aluminum with a high-performance powder-coated finish for unmatched durability.
- Available in White, Bronze, Brown, Black, Gray, and custom colors to seamlessly integrate into various architectural and industrial environments.
- Built for reliability in the toughest conditions, the wet location (-WL) option extends protection to extreme outdoor environments with full NEMA 4X certification.
- For remote-load only applications, the unit can be configured with zero lampheads (0), providing dependable emergency power at 9.6 VDC in 16W, 32W or 64W.
- Available with two or four fully adjustable LED lampheads in 4, 8, and 16-watt sizes, precisely color-matched to the housing for a cohesive and professional appearance.
- 360° swivel lampheads feature slide-to-adjust zoom optics (60° range), allowing quick field configuration from narrow to wide flood and delivering optimal illumination for every application.
- A clear, impact-resistant acrylic lens shields LEDs from environmental damage, prevents yellowing and ensures long-lasting clarity and performance.



- Flush Back Mount (option -BM): Designed with an industry-first interlocking cleat mechanism that aligns the mounting plate and electrical connection with the unit for precise installation and long-term structural integrity. A discreet underside set screw locks the unit securely, ensuring a professional, watertight installation.
- Surface Mount (option -SM): Designed with the same interlocking cleat mechanism as the -BM flush mount, the SM provides a weatherproof universal surface-mount box to accommodate 3/4" conduit entry, pole mount, and ceiling mount applications. Engineer for versatility, it streamlines installation while ensuring adaptability across diverse environments and a secure, professional-grade setup.

ILLUMINATION

- 1,565 lumens
- 64-Watt high output array provides 240' spacing at 8' MH and 198' at 10' MH. (See spacing guide on Page 4 & Page 5)

ELECTRICAL

- Suitable for use in temperature range of 0°C to 40°C – heater option available for colder applications range between -40°C to 40°C.
- Choice of one lithium iron phosphate battery for 16W application and two for 32W and 64W applications
- Field selectable 120 or 277V Input
- Available in 16W, 32W & 64W capacities with 0W, 4W, 8W, or 16W lampheads
- Max Peak Partial (Not Float) Power Consumption:
 - 16 Watt Model: @120V 13W / @277V 18W
 - 32 Watt Model: @120V 20W / @277V 27W
 - 64 Watt Model: @120V 37W / @277V 48W
 - With CT Cold Temp Option: 64 Watt Model: @120V 120W / @277V 135W
- Charge time/discharge time - 10 hour charge (24 hours for Cold Temperature CT Option), 90 minutes minimum discharge

- Self-Test / Self-Diagnostics are included as standard, alleviating the need for manual testing and maintenance. The unit performs a 30-second monthly and 90-minute annual test while continuously monitoring critical functions to ensure reliability. Manual tests may be initiated by pressing the test switch or IR remote at any time.
- DD option disables self-test/self-diagnostics and enables manual testing only

CERTIFICATION

- Tested and Listed by Underwriters Laboratories in compliance with UL924 No. XXXXX
- Meets or exceeds all performance standards as required by NFPA 101 Life Safety Code, NEC-70 and OSHA
- IP65 Certified by NTS
- NEMA 4X Certified

WARRANTY

- 5 year limited warranty - view complete warranty terms online at www.evenlite.com/terms-warranty.

ORDERING GUIDE

Example: EVO-16-WH-2-L04-BM

MODEL	RATING	BODY COLOR	NO. OF HEADS	HEAD WATTAGE	MOUNTING	OPTIONS	ORDERING NOTES
EVO	16 16 Watts	WH White	0 Zero Heads	L04 4 Watt Heads	BM Back & Flush Mount	CT Cold Temperature ¹	1 Must include WL Wet Location option. 2 Can be used with SM Mounting Option ONLY. 3 For Remote Head Ordering Guide please see EVO-R spec sheet.
	32 32 Watts	BK Black <i>Coming Soon</i>	2 Two Heads	L08 8 Watt Heads	SM Surface Mount Box	WL Wet Location	
	64 64 Watts	BZ Bronze <i>Coming Soon</i> GY Gray	4 Four Heads	L16 16 Watt Heads		DD Defeat Monthly Self Test TD 15-Minute Delay Transfer PM Pole Mount Kit ²	
EVO							

Fill in fields from categories above and complete type and part number.

Type No:

Full Part No:

NOTE: See EVO-R specification sheet to order the remote heads.

ADDITIONAL IMAGES



NO LAMPHEADS
Black



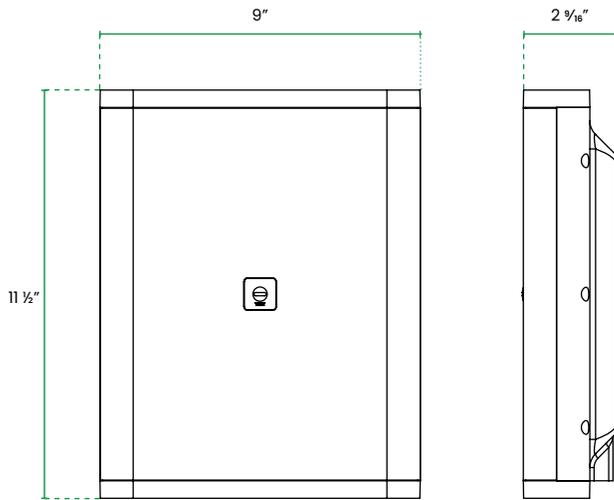
TWO LAMPHEADS
Bronze



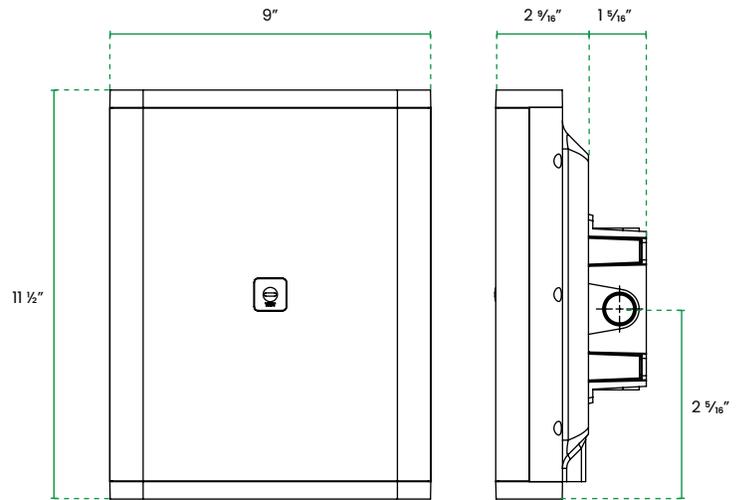
FOUR LAMPHEADS
Gray

DIMENSIONS

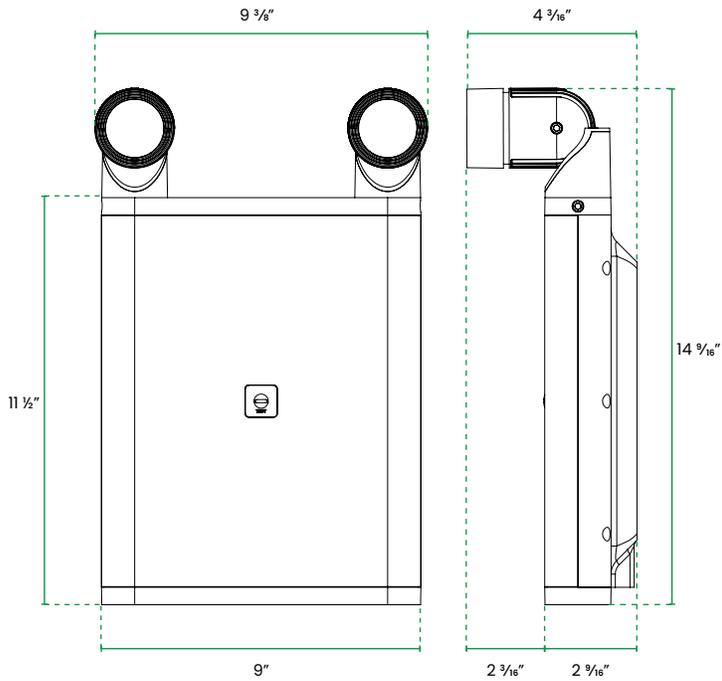
0 LAMPS



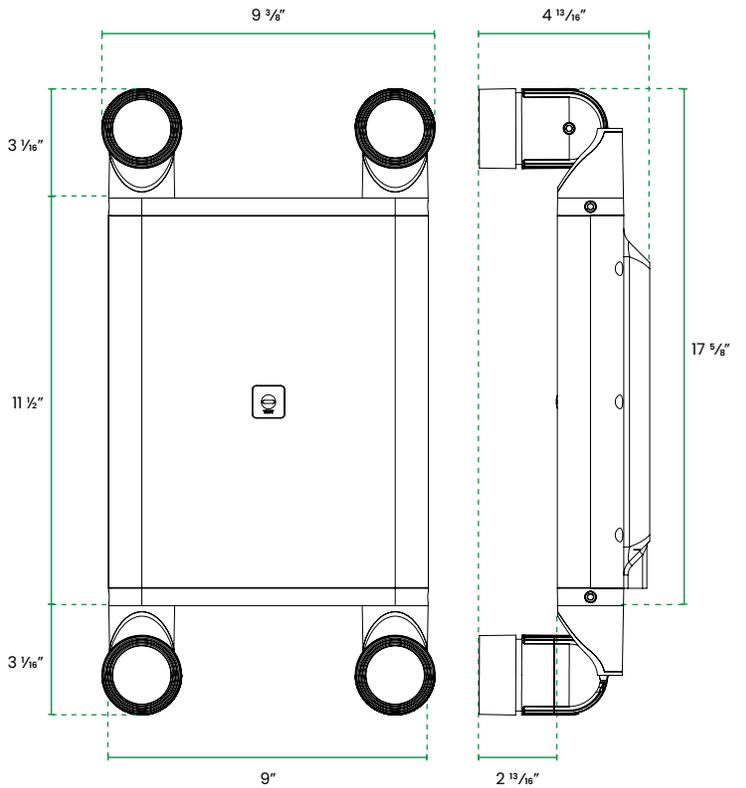
0 LAMPS W/ SURFACE MOUNTING BOX



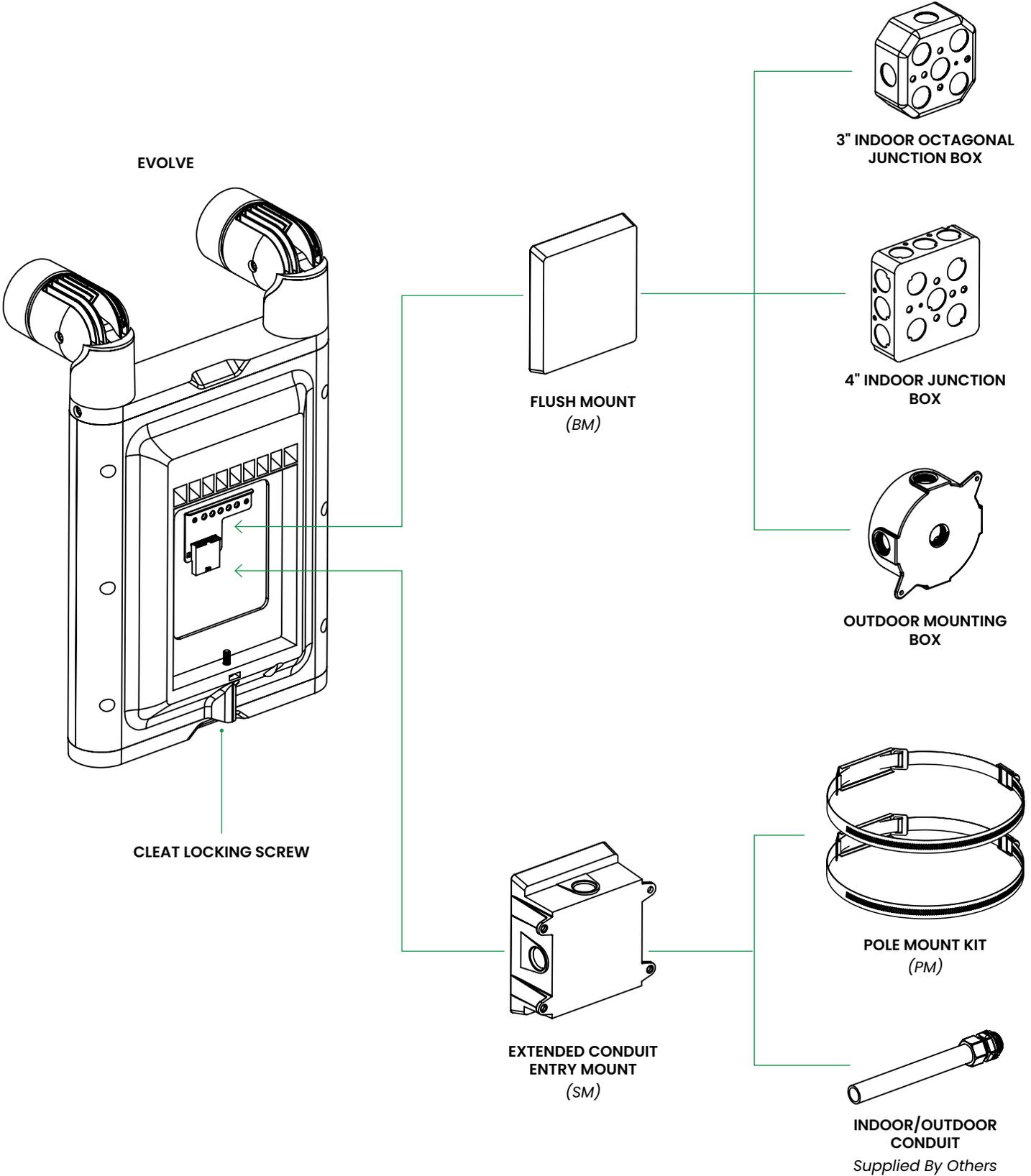
2 LAMPS



4 LAMPS



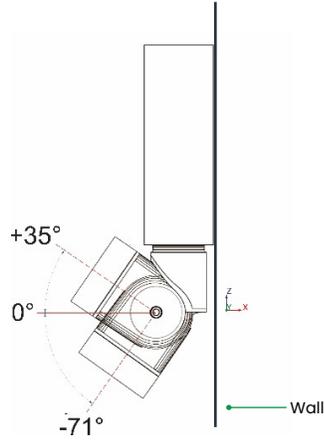
MOUNTING ACCESSORY GUIDE



LAMPHEAD ADJUSTABILITY

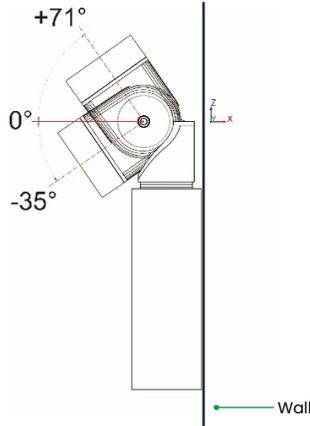
WALL MOUNT

Master - Lampheads on Bottom



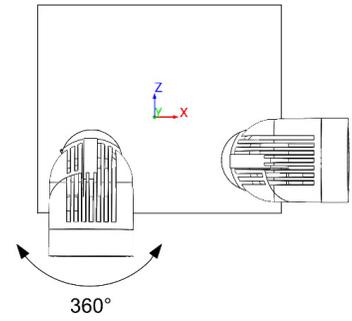
WALL MOUNT

Master - Lampheads on Top



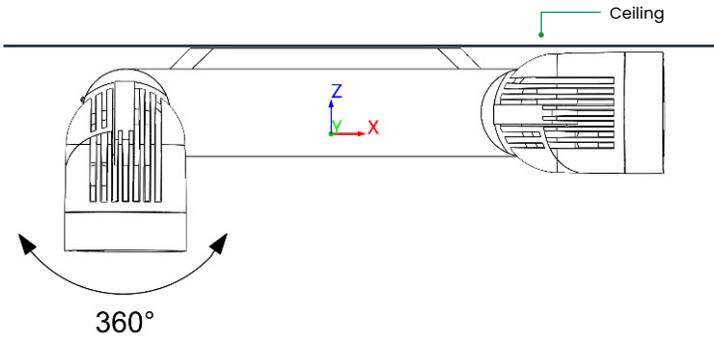
WALL MOUNT

Remote Head



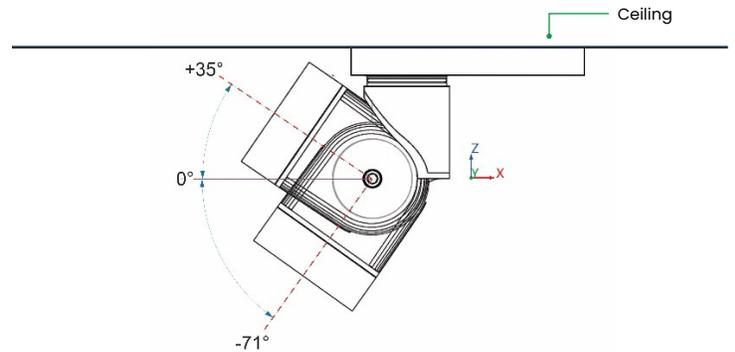
CEILING MOUNT

Master - Lampheads on Bottom



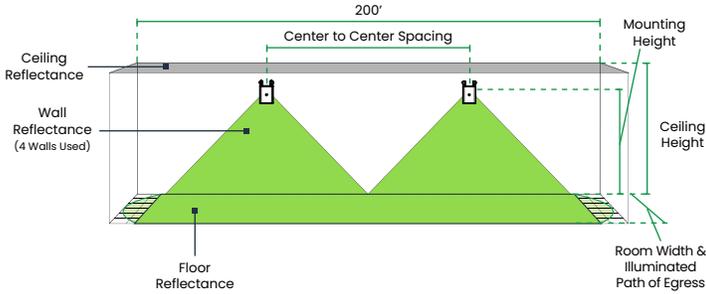
CEILING MOUNT

Remote Head

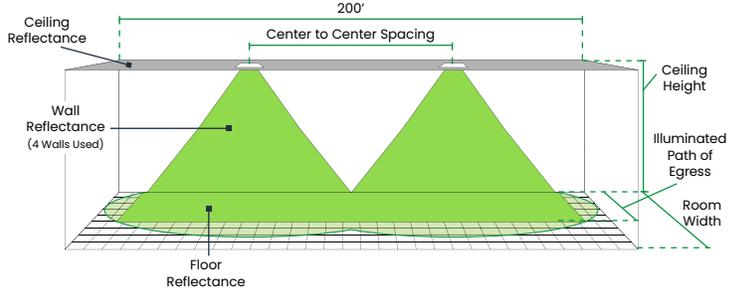


SPACING DIAGRAMS

WALL MOUNT - OPEN ROOM



CEILING MOUNT - OPEN ROOM



SPACING GUIDE

EVO-16-2-L04 WALL MOUNT (FLOOD BEAM)

Room Type: Enclosed Corridor
 Room Dimensions: 200' x 6' x Ceiling Height
 Ceiling/Wall/Floor Reflectance: 80% | 50% | 20%
 Path of Egress: 6' Wide

MOUNTING HEIGHT (FT)	CEILING HEIGHT (FT)	SPACING CENTER TO CENTER (FT)	ROTATION ¹	NFPA 101 REQUIREMENTS		
				AVERAGE (≥ 1.0 FC)	MINIMUM (≥ 0.1 FC)	MAXIMUM / MINIMUM (≤ 40:1)
7.5	9	111	71	1.01	0.12	31.33
9	11	109	67	1.01	0.11	35.64
10	12	107	65	1.01	0.11	34.73
12	14	103	61	1.00	0.11	33.82
14	16	99	57	1.01	0.12	30.75

NOTES

- Tilted away from the z-axis
- Pointing 5° away from the wall

EVO-16-2-L04 WALL MOUNT (FLOOD BEAM)

Room Type: Open Corridor
 Room Dimensions: 200' long x 30' high mounting wall x 6' wide egress path
 Ceiling/Wall/Floor Reflectance: 0% | 50% | 20%
 Path of Egress: 6' Wide

MOUNTING HEIGHT (FT)	CEILING HEIGHT (FT)	SPACING CENTER TO CENTER (FT)	ROTATION ¹	NFPA 101 REQUIREMENTS		
				AVERAGE (≥ 1.0 FC)	MINIMUM (≥ 0.1 FC)	MAXIMUM / MINIMUM (≤ 40:1)
7.5	N/A	91	71	1.00	0.12	29.08
9	N/A	91	67	1.01	0.12	30.67
10	N/A	95	63	1.00	0.11	39.09
12	N/A	91	59	1.01	0.11	37.45
16	N/A	87	51 ³	1.00	0.1 ⁴	40.00

NOTES

- Tilted away from the z-axis
- Pointing 5° away from the wall
- Lampheads have to be mounted on the bottom
- Had to use 1 decimal point

EVO-16-2-L04 WALL MOUNT (WIDE BEAM)

Room Type: Enclosed Corridor
 Room Dimensions: 200' x 6' x Ceiling Height
 Ceiling/Wall/Floor Reflectance: 80% | 50% | 20%
 Path of Egress: 6' Wide

MOUNTING HEIGHT (FT)	CEILING HEIGHT (FT)	SPACING CENTER TO CENTER (FT)	ROTATION ¹	NFPA 101 REQUIREMENTS		
				AVERAGE (≥ 1.0 FC)	MINIMUM (≥ 0.1 FC)	MAXIMUM / MINIMUM (≤ 40:1)
7.5	9	101	66	1.00	0.11	37.45
9	11	97	60	1.01	0.11	36.00
10	12	95	57	1.01	0.11	34.09
12	14	91	51 ³	1.00	0.11	30.91
14	16	87	46 ³	1.00	0.11	27.73

NOTES

- Tilted away from the z-axis
- Pointing 5° away from the wall
- Lampheads have to be mounted on the bottom

EVO-16-2-L04 WALL MOUNT (WIDE BEAM)

Room Type: Open Corridor
 Room Dimensions: 200' long x 30' high mounting wall x 6' wide egress path
 Ceiling/Wall/Floor Reflectance: 0% | 50% | 20%
 Path of Egress: 6' Wide

MOUNTING HEIGHT (FT)	CEILING HEIGHT (FT)	SPACING CENTER TO CENTER (FT)	ROTATION ¹	NFPA 101 REQUIREMENTS		
				AVERAGE (≥ 1.0 FC)	MINIMUM (≥ 0.1 FC)	MAXIMUM / MINIMUM (≤ 40:1)
7.5	N/A	83	62	1.01	0.13	35.54
9	N/A	83	57	1.00	0.12	34.83
10	N/A	81	54 ³	1.00	0.12	32.42
12	N/A	77	48 ³	1.02	0.12	28.92
16	N/A	73	36 ³	1.02	0.11	25.73

NOTES

- Tilted away from the z-axis
- Pointing 5° away from the wall
- Lampheads have to be mounted on the bottom

SPACING GUIDE (CONTINUED)

EVO-16-2-L04 CEILING MOUNT (FLOOD BEAM)

Room Type: Enclosed Corridor
 Room Dimensions: 200' x 15' x Ceiling Height
 Ceiling/Wall/Floor Reflectance: 80% | 50% | 20%
 Path of Egress: 6' Wide

MOUNTING HEIGHT (FT)	CEILING HEIGHT (FT)	SPACING CENTER TO CENTER (FT)	ROTATION ¹	NFPA 101 REQUIREMENTS		
				AVERAGE (≥ 1.0 FC)	MINIMUM (≥ 0.1 FC)	MAXIMUM / MINIMUM (≤ 40:1)
7.5	7.5	118	71	1.01	0.11	33.18
9	9	116	69	1.00	0.11	32.09
10	10	114	66	1.02	0.10	37.70
12	12	110	62	1.00	0.10	36.70
14	14	106	58	1.00	0.10	36.30

NOTES

1. Tilted away from the z-axis
2. Pointing 5° away from the wall

EVO-16-2-L08 WALL MOUNT (FLOOD BEAM)

Room Type: Enclosed Corridor
 Room Dimensions: 200' x 6' x Ceiling Height
 Ceiling/Wall/Floor Reflectance: 80% | 50% | 20%
 Path of Egress: 6' Wide

MOUNTING HEIGHT (FT)	CEILING HEIGHT (FT)	SPACING CENTER TO CENTER (FT)	ROTATION ¹	NFPA 101 REQUIREMENTS		
				AVERAGE (≥ 1.0 FC)	MINIMUM (≥ 0.1 FC)	MAXIMUM / MINIMUM (≤ 40:1)
7.5	9	165	77	1.03	0.10	34.10
9	11	161	74	1.02	0.10	33.80
10	12	157	72	1.03	0.10	34.20
12	14	153	69	1.01	0.10	32.60
14	16	149	66	1.00	0.11	29.00

NOTES

1. Tilted away from the z-axis
2. Pointing 5° away from the wall

EVO-16-2-L08 WALL MOUNT (FLOOD BEAM)

Room Type: Open Corridor
 Room Dimensions: 200' long x 30' high mounting wall x 6' wide egress path
 Ceiling/Wall/Floor Reflectance: 0% | 50% | 20%
 Path of Egress: 6' Wide

MOUNTING HEIGHT (FT)	CEILING HEIGHT (FT)	SPACING CENTER TO CENTER (FT)	ROTATION ¹	NFPA 101 REQUIREMENTS		
				AVERAGE (≥ 1.0 FC)	MINIMUM (≥ 0.1 FC)	MAXIMUM / MINIMUM (≤ 40:1)
7.5	N/A	137	74	1.04	0.11	38.91
9	N/A	137	72	1.01	0.11	34.18
10	N/A	137	70	1.00	0.11	34.45
12	N/A	133	67	1.00	0.12	29.83
16	N/A	129	60	1.00	0.10	37.10
20	N/A	121	54 ³	1.02	0.1 ⁴	36.50

NOTES

1. Tilted away from the z-axis
2. Pointing 5° away from the wall
3. Lamphoods have to be mounted on the bottom
4. Had to use 1 decimal point

EVO-16-2-L04 CEILING MOUNT (WIDE BEAM)

Room Type: Enclosed Corridor
 Room Dimensions: 200' x 15' x Ceiling Height
 Ceiling/Wall/Floor Reflectance: 80% | 50% | 20%
 Path of Egress: 6' Wide

MOUNTING HEIGHT (FT)	CEILING HEIGHT (FT)	SPACING CENTER TO CENTER (FT)	ROTATION ¹	NFPA 101 REQUIREMENTS		
				AVERAGE (≥ 1.0 FC)	MINIMUM (≥ 0.1 FC)	MAXIMUM / MINIMUM (≤ 40:1)
8	8	107	67	1.01	0.10	39.20
9	9	105	63	1.01	0.10	38.50
10	10	101	60	1.02	0.11	33.00
12	12	97	54	1.00	0.11	30.27
14	14	93	48	1.00	0.10	30.90

NOTES

1. Tilted away from the z-axis
2. Pointing 5° away from the wall

EVO-16-2-L08 WALL MOUNT (WIDE BEAM)

Room Type: Enclosed Corridor
 Room Dimensions: 200' x 6' x Ceiling Height
 Ceiling/Wall/Floor Reflectance: 80% | 50% | 20%
 Path of Egress: 6' Wide

MOUNTING HEIGHT (FT)	CEILING HEIGHT (FT)	SPACING CENTER TO CENTER (FT)	ROTATION ¹	NFPA 101 REQUIREMENTS		
				AVERAGE (≥ 1.0 FC)	MINIMUM (≥ 0.1 FC)	MAXIMUM / MINIMUM (≤ 40:1)
7.5	9	141	77	1.00	0.10	36.80
9	11	139	71	1.01	0.10	37.80
10	12	135	67	1.04	0.10	38.80
12	14	133	62	1.01	0.10	36.00
14	16	129	57	1.00	0.10	34.10

NOTES

1. Tilted away from the z-axis
2. Pointing 5° away from the wall
3. Lamphoods have to be mounted on the bottom

EVO-16-2-L08 WALL MOUNT (WIDE BEAM)

Room Type: Open Corridor
 Room Dimensions: 200' long x 30' high mounting wall x 6' wide egress path
 Ceiling/Wall/Floor Reflectance: 0% | 50% | 20%
 Path of Egress: 6' Wide

MOUNTING HEIGHT (FT)	CEILING HEIGHT (FT)	SPACING CENTER TO CENTER (FT)	ROTATION ¹	NFPA 101 REQUIREMENTS		
				AVERAGE (≥ 1.0 FC)	MINIMUM (≥ 0.1 FC)	MAXIMUM / MINIMUM (≤ 40:1)
7.5	N/A	113	70	1.03	0.12	39.67
9	N/A	115	66	1.01	0.12	35.75
10	N/A	115	63	1.00	0.11	37.82
12	N/A	115	57	1.00	0.10	40.00
16	N/A	107	48 ³	1.01	0.10	33.30
20	N/A	99	40 ³	1.00	0.11	25.18

NOTES

1. Tilted away from the z-axis
2. Pointing 5° away from the wall
3. Lamphoods have to be mounted on the bottom

SPACING GUIDE (CONTINUED)

EVO-16-2-L08 CEILING MOUNT (FLOOD BEAM)

Room Type: Enclosed Corridor
Room Dimensions: 200' x 15' x Ceiling Height
Ceiling/Wall/Floor Reflectance: 80% | 50% | 20%
Path of Egress: 6' Wide

MOUNTING HEIGHT (FT)	CEILING HEIGHT (FT)	SPACING CENTER TO CENTER (FT)	ROTATION ¹	NFPA 101 REQUIREMENTS		
				AVERAGE (≥ 1.0 FC)	MINIMUM (≥ 0.1 FC)	MAXIMUM / MINIMUM (≤ 40:1)
7.5	7.5	181	78	1.01	0.10	30.60
9	9	177	76	1.00	0.10	30.30
10	10	169	74	1.00	0.11	27.64
12	12	163	70	1.00	0.10	31.80
14	14	153	67	1.00	0.11	28.00

NOTES

1. Tilted away from the z-axis
2. Pointing 5° away from the wall

EVO-32-2-L16 WALL MOUNT (FLOOD BEAM)

Room Type: Enclosed Corridor
Room Dimensions: 200' x 6' x Ceiling Height
Ceiling/Wall/Floor Reflectance: 80% | 50% | 20%
Path of Egress: 6' Wide

MOUNTING HEIGHT (FT)	CEILING HEIGHT (FT)	SPACING CENTER TO CENTER (FT)	ROTATION ¹	NFPA 101 REQUIREMENTS		
				AVERAGE (≥ 1.0 FC)	MINIMUM (≥ 0.1 FC)	MAXIMUM / MINIMUM (≤ 40:1)
7.5	9	200	80	1.14	0.11	33.82
9	11	200	79	1.03	0.13	23.08
10	12	200	77	1.02	0.12	25.75
12	14	199	74	1.00	0.11	27.73
14	16	197	72	1.14	0.12	24.50

NOTES

1. Tilted away from the z-axis
2. Pointing 5° away from the wall

EVO-32-2-L16 WALL MOUNT (FLOOD BEAM)

Room Type: Open Corridor
Room Dimensions: 200' long x 30' high mounting wall x 6' wide egress path
Ceiling/Wall/Floor Reflectance: 0% | 50% | 20%
Path of Egress: 6' Wide

MOUNTING HEIGHT (FT)	CEILING HEIGHT (FT)	SPACING CENTER TO CENTER (FT)	ROTATION ¹	NFPA 101 REQUIREMENTS		
				AVERAGE (≥ 1.0 FC)	MINIMUM (≥ 0.1 FC)	MAXIMUM / MINIMUM (≤ 40:1)
7.5	N/A	179	78	1.02	0.10	39.40
9	N/A	177	76	1.01	0.11	32.45
10	N/A	177	74	1.02	0.10	37.20
12	N/A	173	71	1.03	0.11	33.27
16	N/A	167	66	1.00	0.11	31.18
20	N/A	161	60	1.02	0.10	36.50
24	N/A	151	55	1.04	0.1 ³	36.00

NOTES

1. Tilted away from the z-axis
2. Pointing 5° away from the wall
3. Lampheds have to be mounted on the bottom
4. Had to use 1 decimal point

EVO-16-2-L08 CEILING MOUNT (WIDE BEAM)

Room Type: Enclosed Corridor
Room Dimensions: 200' x 15' x Ceiling Height
Ceiling/Wall/Floor Reflectance: 80% | 50% | 20%
Path of Egress: 6' Wide

MOUNTING HEIGHT (FT)	CEILING HEIGHT (FT)	SPACING CENTER TO CENTER (FT)	ROTATION ¹	NFPA 101 REQUIREMENTS		
				AVERAGE (≥ 1.0 FC)	MINIMUM (≥ 0.1 FC)	MAXIMUM / MINIMUM (≤ 40:1)
7.5	7.5	145	81	1.02	0.10	31.20
9	9	143	75	1.03	0.10	34.90
10	10	143	72	1.00	0.11	30.73
12	12	139	65	1.00	0.11	31.45
14	14	131	59	1.03	0.11	30.82

NOTES

1. Tilted away from the z-axis
2. Pointing 5° away from the wall

EVO-32-2-L16 WALL MOUNT (WIDE BEAM)

Room Type: Enclosed Corridor
Room Dimensions: 200' x 6' x Ceiling Height
Ceiling/Wall/Floor Reflectance: 80% | 50% | 20%
Path of Egress: 6' Wide

MOUNTING HEIGHT (FT)	CEILING HEIGHT (FT)	SPACING CENTER TO CENTER (FT)	ROTATION ¹	NFPA 101 REQUIREMENTS		
				AVERAGE (≥ 1.0 FC)	MINIMUM (≥ 0.1 FC)	MAXIMUM / MINIMUM (≤ 40:1)
7.5	9	163	85	1.17	0.10	37.50
9	11	169	83	1.01	0.10	29.60
10	12	169	79	1.01	0.11	27.73
12	14	169	72	1.00	0.11	29.55
14	16	169	66	1.01	0.11	30.91

NOTES

1. Tilted away from the z-axis
2. Pointing 5° away from the wall

EVO-32-2-L16 WALL MOUNT (WIDE BEAM)

Room Type: Open Corridor
Room Dimensions: 200' long x 30' high mounting wall x 6' wide egress path
Ceiling/Wall/Floor Reflectance: 0% | 50% | 20%
Path of Egress: 6' Wide

MOUNTING HEIGHT (FT)	CEILING HEIGHT (FT)	SPACING CENTER TO CENTER (FT)	ROTATION ¹	NFPA 101 REQUIREMENTS		
				AVERAGE (≥ 1.0 FC)	MINIMUM (≥ 0.1 FC)	MAXIMUM / MINIMUM (≤ 40:1)
7.5	N/A	137	76	1.04	0.12	38.67
9	N/A	143	72	1.01	0.12	36.33
10	N/A	143	69	1.02	0.12	36.25
12	N/A	143	64	1.03	0.11	37.55
16	N/A	139	56	1.01	0.11	32.36
20	N/A	131	48 ³	1.02	0.11	29.09
24	N/A	125	41 ³	1.01	0.10	28.20

NOTES

1. Tilted away from the z-axis
2. Pointing 5° away from the wall
3. Lampheds have to be mounted on the bottom

SPACING GUIDE (CONTINUED)

EVO-32-2-L16 CEILING MOUNT (FLOOD BEAM)

Room Type: Enclosed Corridor

Room Dimensions: 200' x 15' x Ceiling Height

Ceiling/Wall/Floor Reflectance: 80% | 50% | 20%

Path of Egress: 6' Wide

MOUNTING HEIGHT (FT)	CEILING HEIGHT (FT)	SPACING CENTER TO CENTER (FT)	ROTATION ¹	NFPA 101 REQUIREMENTS		
				AVERAGE (≥ 1.0 FC)	MINIMUM (≥ 0.1 FC)	MAXIMUM / MINIMUM (≤ 40:1)
7.5	7.5	200	83	1.08	0.18	14.83
9	9	200	81	1.06	0.17	15.53
10	10	200	79	1.05	0.17	15.82
12	12	200	75	1.04	0.14	20.86
14	14	200	71	1.03	0.11	29.55

NOTES

1. Tilted away from the z-axis
2. Pointing 5° away from the wall

EVO-32-2-L16 CEILING MOUNT (WIDE BEAM)

Room Type: Enclosed Corridor

Room Dimensions: 200' x 15' x Ceiling Height

Ceiling/Wall/Floor Reflectance: 80% | 50% | 20%

Path of Egress: 6' Wide

MOUNTING HEIGHT (FT)	CEILING HEIGHT (FT)	SPACING CENTER TO CENTER (FT)	ROTATION ¹	NFPA 101 REQUIREMENTS		
				AVERAGE (≥ 1.0 FC)	MINIMUM (≥ 0.1 FC)	MAXIMUM / MINIMUM (≤ 40:1)
7.5	7.5	151	83	1.47	0.13	38.85
9	9	161	83	1.23	0.11	39.18
10	10	173	80	1.12	0.10	35.50
12	12	173	76	1.03	0.11	26.82
14	14	173	70	1.00	0.12	25.25

NOTES

1. Tilted away from the z-axis
2. Pointing 5° away from the wall

LUMENS PER HEAD

BEAM TYPE	WATTAGE	LUMENS
Flood	4	547
Wide	4	579
Flood	8	947
Wide	8	1000
Flood	16	1463
Wide	16	1535