IROV

OVERVIEW • SPECIFICATIONS • ORDERING

DATE

PROJECT

FIRM

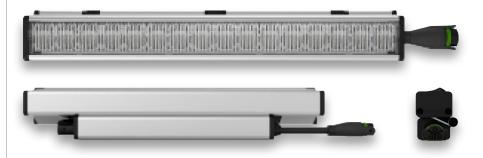
INTERIOR + EXTERIOR | L50 ASYM

TYPE

THE L50 INCLUDES PATENTED OPTICAL DESIGN THAT DELIVERS THE WIDEST RANGE OF BEAM ANGLE OPTIONS FOR PRECISE COVE, WALL GRAZING, WALL WASHING OR LINE OF LIGHT APPLICATIONS. EXCLUSIVE FLIP TO FLAT[™] HINGE DESIGN PROVIDES FLEXIBILITY WHEN MANAGING SMALL COVE DETAILS. TROV OFFERS SMOOTH, FLICKER FREE DIMMING DOWN TO 0%.

FEATURES :

- DIM TO 0%, ELV REVERSE PHASE
- 24 BEAM ANGLES
- MULTI-VOLT
- FLIP TO FLAT™
- 6 CCT OPTIONS
- 80+ AND 90+ CRLOPTIONS
- IP54 INTERIOR AND IP66 EXTERIOR OPTIONS



MODEL/ SIZE	INTERIOR/ EXTERIOR	LENGTH	POWER	ССТ	CRI	VOLTAGE	OPTICS	
L50	E	12" 48"	02 04 06 08 10 12	CCT CC 22 GF 27 BL 30 AN		MULT (120-277V)	GRAZING 9 × 9 9 × 17 9 × 29 9 × 59 15 × 15 15 × 23 15 × 35 15 × 65 COVE 120** Asym LINE OF LIGHT LOL	WASHING 25 × 25 25 × 33 25 × 45 25 × 75 39 × 9 55 × 25 40 ×40 40 × 48 40 × 60 40 × 90 45 × 15 70 × 40 70 × 70

EXAMPLE: L50-I-48-10-27-90-MULT-15x65 *90 CRi not available in 2200K or 5000K **120 is only available with Exterior option. See L35 spec sheet for interior cove options. ***Red is not available in 12W or 10W. ****Green is not available in 12W.

ERFORMANCE	WATTS	OPTIC	LUMEN OUTPUT	EFFICACY	
	2W	ASYM	110 lm/LF (361 lm/m)	55 Im/W	
	4W	ASYM	302 lm/LF (1037 lm/m)	76 lm/W	
	6W	ASYM	482 lm/LF (1614 lm/m)	80 lm/W	
	8W	ASYM	675 lm/LF (2224 lm/m)	84 lm/W	
	10W	ASYM	785 Im/LF (2644 lm/m)	79 lm/W	
	12W	ASYM	923 Im/LF (2752 lm/m)	77 lm/W	
			SE SEE PHOTOMETRY SPEC SHEET FOR ADDITIONA		
	COLOR RENDERING INDE	X 80+.90+			

COLOR RENDERING INDEX
COLOR CONSISTENCY
LUMEN DEPRECIATION / RATED LIFE

2-STEP MACADAM ELLIPSE WATTS | L70 @ 25C | L70 @ 50C | L90 @ 25C | L90 @ 50C 2W-12W >150,000 >70,000 >50,000

>25,000

* CALCULATIONS FOR LED FIXTURES ARE BASED ON MEASUREMENTS THAT COMPLY WITH IES LM-80 TESTING PROCEDURES AND IES TM-21 CALCULATOR

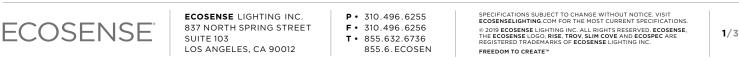
ELECTRICAL POWER CONSUMPTION

STORAGE TEMPERATURE

2W*/LF (6.6W/M); 4W/LF (13.2W/M); 6W/LF (19.8W/M); 8W/LF (26.4W/M); 10W/LF (33W/M); 12W/FL (39.6W/M) * 3W/LF (9.9W/M) at 220V -277V

MAX FIXTURE RUN LENGTH		2W/LF		4W/LF		6W/LF		8W/LF		10W/LF		12W/LF	
	Volts	Max Run all 1'	Max Run all 4'										
	120	214	214	186	186	152	152	114	114	91	91	76	76
	220	374	392	340	340	277	277	209	209	95	167	95	139
	277	374	494	374	428	349	349	263	263	95	190	95	175
POWER FACTOR	4W, 6W	, 8W, 10	W, 12W >	>0.9, 2W	<0.9								
OPERATING VOLTAGE	MULTIV	OLT: 110	-277VAC	C, 50/60	Hz								
DRIVER	INTEGR	AL TO F	IXTURE	; DE-RA	TED PO	WER AN	ID SYNC	HRONC	US STA	RT-UP A	T FULL	BRIGHT	NESS
STARTUP TEMPERATURE	-40°F T	0 122°F	(-40°C T	TO 50°C))								
OPERATING TEMPERATURE	-40°F T	0 122°F	(-40°C T	O 50°C))								

-40°F TO 122°F (-40°C TO 50°C) -40°F TO 176°F (-40°C TO 80°C)



TRŌV®

OVERVIEW • SPECIFICATIONS • ORDERING

INTERIOR + EXTERIOR | L50 ASYM

OVERVIEW • SPEC										
ATE F	ROJECT		FIRM			ТҮРЕ				
CONTROL	DIMMING		YPE 0.07%-100%, REVERSE s require 0-10V control using Ec			ETC phase dimmers				
PHYSICAL	DIMENSIONS	-	2"/48" ; (41.6mm x 50.5mm x							
	HOUSING /LENS		INUM; UV STABILIZED POLY		-					
			STIC ENDCAPS RUBBER OVE							
	WEIGHT	1.52LBS / 0.69KG	(1FT) ; 4.95LBS / 2.25KG (4F)						
	CONNECTORS	INTEGRAL MALE/	FEMALE CONNECTORS							
	ENVIRONMENT		RTIFIED FOR DRY/DAMP LO							
			CERTIFIED FOR WET LOCATI	ONS IP66						
		IMPACT RATED TO Not intended to be		aterfalls fountain	is etc					
	BEAM ANGLE		Not intended to be used in water features such as waterfalls, fountains, etc. GRAZING, WASHING, COVE, ASYMMETRIC, LINE OF LIGHT INTEGRAL MOUNTING AND ADJUSTABLE AIMING FROM 0°-180° IN 15° INCREMENTS							
	MOUNTING OPTIONS	INTEGRAL MOUN								
FIXTURE RATING &	CE, ETL CERTIFIED				Title 24					
CERTIFICATIONS	RoHS COMPLIANT	(〔 〔 〕	Us ROHS energy		JA8-2016					
	ENERGY STAR COMPLIANT RCM CERTIFIED	Intert	COMPLIANT ENERGY STA		*90 CRI models					
		Intert								
LIMITED WARRANTY	5 YEARS									
	(MVOLT): 110-277VAC									
	bly, TROV, Leader/Jumper, 10 foot									
	hbly, TROV, Leader/Jumper, 50 foo hbly, TROV, Jumper, 5 foot									
	bly, TROV, Jumper, 5 foot bly, TROV, Jumper, 1 foot									
	bly, TROV, Juliper, 1100t bly, TROV, Adjustable Jumper, 0"									
	ibly, TROV, Male and Female termi									
	are included with the 10' and 50' power				rated					
	power cable assembly as a leader to po				140041					
** If using the 5' or 1' p	oower cable assembly as a leader to po									
** If using the 5' or 1' p 0-10V CONTROL O	ower cable assembly as a leader to po	ower a run one set of CBL-	P-L-UNV-CAPS will also be n	eed per cable.						
** If using the 5' or 1' p 0-10V CONTROL O 100-120VAC / 277V	ower cable assembly as a leader to po PTIONS AC Linear Dimming Control Module	e 0-10V - Plenum Ratec	SP-L-UNV-CAPS will also be n	eed per cable.						
** If using the 5' or 1' p 0-10V CONTROL O 100-120VAC / 277V	ower cable assembly as a leader to po	e 0-10V - Plenum Ratec	SP-L-UNV-CAPS will also be n	eed per cable.						
** If using the 5' or 1' p 0-10V CONTROL O 100-120VAC / 277V All products come sta	ower cable assembly as a leader to po PTIONS AC Linear Dimming Control Module ndard with ELV dimming capabilities.	e 0-10V - Plenum Ratec	SP-L-UNV-CAPS will also be n	eed per cable.						
** If using the 5' or 1' p 0-10V CONTROL O 100-120VAC / 277V All products come sta OPTIONAL ACCESS	ower cable assembly as a leader to po PTIONS AC Linear Dimming Control Module ndard with ELV dimming capabilities.	e 0-10V - Plenum Ratec	SP-L-UNV-CAPS will also be n	eed per cable.						
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** If using the 5' or 1' p 0-10V CONTROL O 100-120VAC / 277V All products come sta OPTIONAL ACCESS Mounting Mounting Track and Mounting Track and	ower cable assembly as a leader to po PTIONS AC Linear Dimming Control Module ndard with ELV dimming capabilities. SORIES I Clips Set, 48 Inch Track, 8 Clips I Clips Set, 12 Inch Track, 2 Clips	e O-10V - Plenum Ratec 0-10V Control options rec MNT-L-TRKCLIP-48	P-L-UNV-CAPS will also be n LLDCM-PL-120- Juired for operation at 0-10V. 48" track and clips set wi (FOR INTERIOR USE ONL 12" track will not work with	eed per cable. 277-010V-GR I work with one () h 48" fixtures.	e 48" fixture or four	SE ONLY)				
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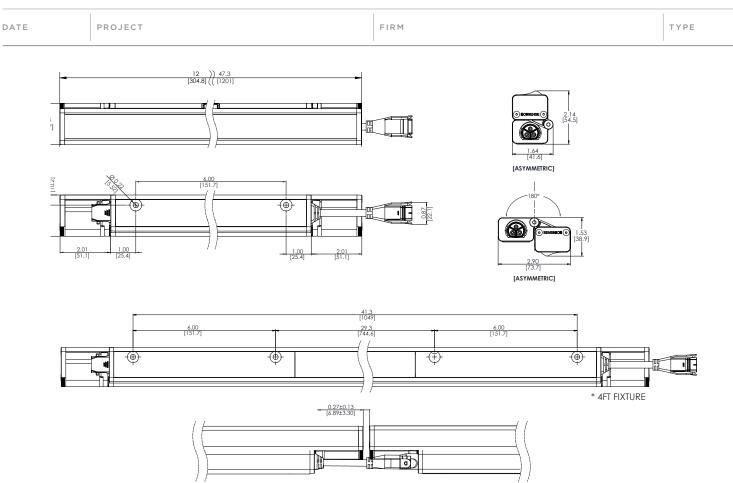
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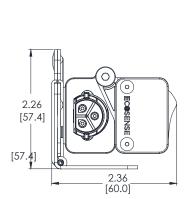
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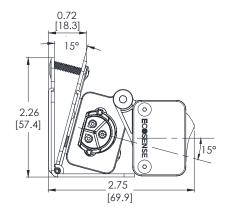
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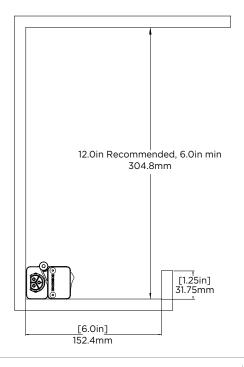
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