



Customer Name	Date
Project Name	
Catalog Number	



MONTAGE SERIES

Recessed Multiples | 1x4

The **Montage Series** of luminaires is the ideal recessed counterpart to Tela Mini, sharing the same performance, features and family aesthetic. Available in flange and flange-free configurations, the Montage Series is designed for new construction and retrofit in both T-Grid and hard ceilings.

CONSTRUCTION

Housing:	Die-cast and precision machined head
Lens:	Custom designed spot optical system optimizes CBCP
Optical Assembly:	Silicone optic with high thermal resistance prevents yellowing
Paint:	Textured powder coat finish
Weight:	13 lbs. (5.9kg.)

OPTICAL SYSTEM

Lumens:	Up to 5280 lumens
Distribution	Spot (15°), Narrow Flood (18°), Flood (25°), Wide flood (35°)
Efficacy:	Up to 88 LPW
Wattage:	Up to 71 watts
CCT:	2700K, 3000K, 3500K, 4000K
CRI:	80 CRI, 90 CRI

ELECTRICAL

Input Voltage:	120–277V
Input Frequency:	50/60Hz
Standard Dimming Control:	0–10V, Dimming
Power Factor (PF):	>0.9*
Total Harmonic Distortion (THD):	<20%*

*PF and THD may vary with options

CONTROLS

Standard Dimming: 0–10VDC, Dimming

AMBIENT TEMPERATURE

TYPE	TEMPERATURE RATE
Operating Temperature:	-20C to +30C (-4F to +86F)
Storage Temperature:	-40°C to +70°C

LUMEN MAINTENANCE

LXX(10K) @ HOURS
50,000 HR
L85

MOUNTING

- Standalone rough-in kit for installation in finished and t-grid ceilings.

DESIGN LIFE & WARRANTY

- UL Listed and Energy Star rated.
- **Current's Limited 5-year Warranty:** Please refer to [IND599](#) in the Product Downloads section.



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Ordering Information

Important: Must order LMM Fixture + LMM Rough-in Kit, Both parts required for complete installation.

LMM 4 A 0 **V Q TR** **D**

FAMILY	FIXTURE TYPE	GENERATION	VOLTAGE	NOMINAL LUMENS	DISTRIBUTION	CRI	CCT	DIMMING	CONTROLS	MOUNTING	FINISH	DIFFUSER	OPTIONS
LMM = Lumination Recessed Mini Multiples	S4 = Semi-Recessed 4 Head	A = 1 st Generation	0 = 120-277V	09 = 950 lm	SP = Spot (15°)	8 = 80 CRI	27 = 2700K	V = 0-10V, Dimming	Q = None	TR = Trim	WHITE = White	DXX = None	(blank) = None
	R4 = Recessed 4 Head			11 = 1150 lm	NF = Narrow Flood (18°)	9 = 90 CRI	30 = 3000K						35 = 3500K
				13 = 1375 lm	FL = Flood (25°)						SLVR = Silver	D05 = 5° Diffuser	SN = Snoot + Hexcel
					WF = Wide Flood (35°)							D07 = 7.5° Diffuser	HS = Snoot + Hexcel
												D10 = 10° Diffuser	
												D20 = 20° Diffuser	
												DL6 = 60°x10° Diffuser	
												DL3 = 30°x3° Diffuser	

CLAIMS - BASED ON 3000K

CONFIGURATION	FIXTURE LUMENS	FIXTURE WATTS	FIXTURE LPW	LUMENS PER HEAD
4-Head, Standard White 09	3800	43	88	950
4-Head, Standard White 11	4600	55	83	1150
4-Head, Standard White 13	5280	71	74	1320

LMM ROUGH-IN KIT

MATERIAL	MATERIAL DESCRIPTION	PRODUCT DESCRIPTION
93039499	LMMRK4A1	LMM Rough-In Kit, 4 Head, 120V
93039504	LMMRK4A4	LMM Rough-In Kit, 4 Head, 277V

FIELD-INSTALLABLE OPTICAL ACCESSORIES

MATERIAL	MATERIAL DESCRIPTION	PRODUCT DESCRIPTION
93026378	LT MDF035	LTM 3.5° Diffuser
93026529	LT MDF05	LTM 5° Diffuser
93026530	LT MDF075	LTM 7.5° Diffuser
93026901	LT MDF10	LTM 10° Diffuser
93026902	LT MDF20	LTM 20° Diffuser
93026903	LT MDF30	LTM 30° Diffuser
93026904	LT MDF6010	LTM 60°x10° Linear Spreader
93026905	LT MDF303	LTM 30°x3° Linear Spreader
93026697	LTMSNWHT	LTM White Snoot
93026906	LTMSNBCK	LTM Black Snoot
95019410	LTMSNSLVR	LTM Silver Snoot
93026696	LTMHX	LTM Hexcel Louver

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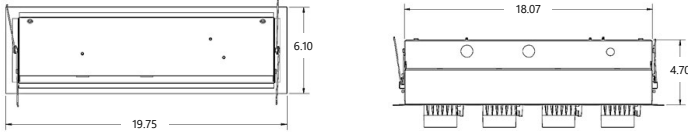


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Dimensions

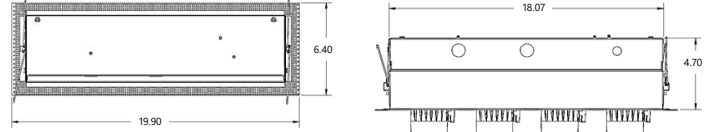
TRIM

SEMI-RECESSED

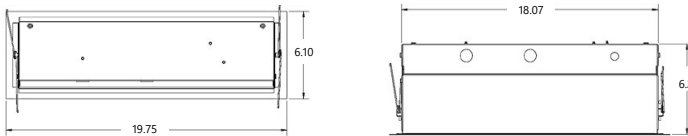


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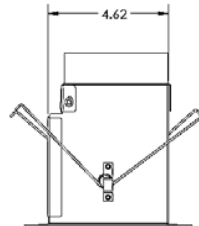
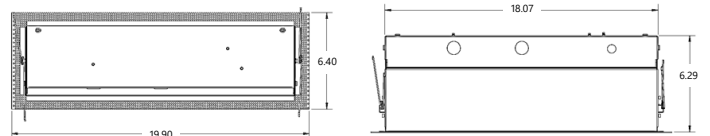
SEMI-RECESSED



FULLY-RECESSED



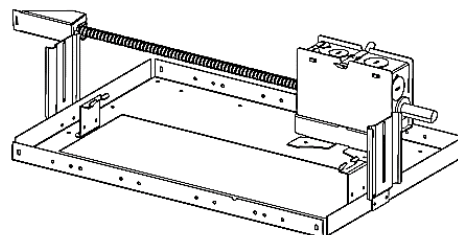
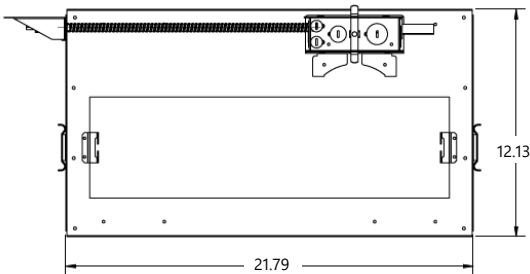
FULLY-RECESSED



Width is same for both Semi-Recessed and Fully-Recessed

ROUGH IN KIT INFORMATION

MATERIAL	MATERIAL DESCRIPTION	PRODUCT DESCRIPTION
93039499	LMMRK4A1	LMM Rough-In Kit, 4 Head, 120V
93039504	LMMRK4A4	LMM Rough-In Kit, 4 Head, 277V



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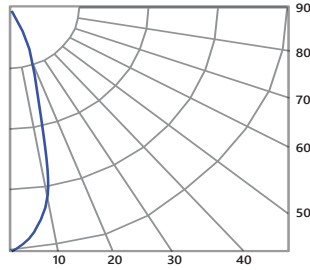


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Photometrics

20 Watt
1320 Lumens per head

Spot Flood Distribution
15° Beam

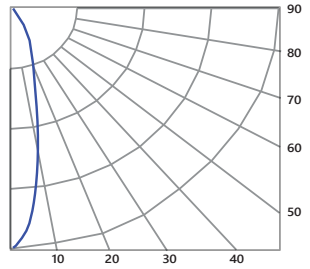


CANDLEPOWER SUMMARY	
Angle	Candela
0	12243
5	9730
15	1059
25	102
35	62
45	26
55	15

CONE OF LIGHT		
Height	fc	Dia. (ft)
6	340	1.7
8	191	2.3
10	123	2.9
12	85	3.5
14	62	4.1
16	48	4.6

20 Watt
1320 Lumens per head

Narrow Flood Distribution
18° Beam

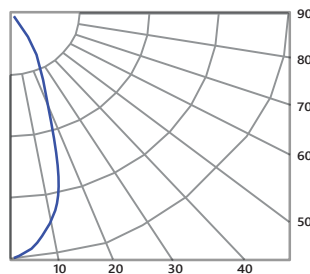


CANDLEPOWER SUMMARY	
Angle	Candela
0	8919
5	7045
15	1478
25	188
35	77
45	39
55	21

CONE OF LIGHT		
Height	fc	Dia. (ft)
6	248	2.0
8	139	2.7
10	89	3.4
12	62	4.0
14	45	4.7
16	35	5.4

20 Watt
1320 Lumens per head

Flood Distribution
25° Beam



CANDLEPOWER SUMMARY	
Angle	Candela
0	4893
5	4638
15	2291
25	439
35	135
45	60
55	30

CONE OF LIGHT		
Height	fc	Dia. (ft)
6	136	2.8
8	77	3.8
10	49	4.7
12	34	5.7
14	25	6.6
16	19	7.6

STANDARD LED CONVERSION TABLE

Lumen and CBCP output varies based on Wattage, CCT and CRI. Table below is based on 3000K, 80 CRI fixture. To estimate lumen and CBCP output of other combinations, multiply photometric data by factors below.

827	830	835	840	927	930	935	940
0.95	1	1.03	1.05	0.8	0.83	0.85	0.87

For Product or Technical Questions:

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