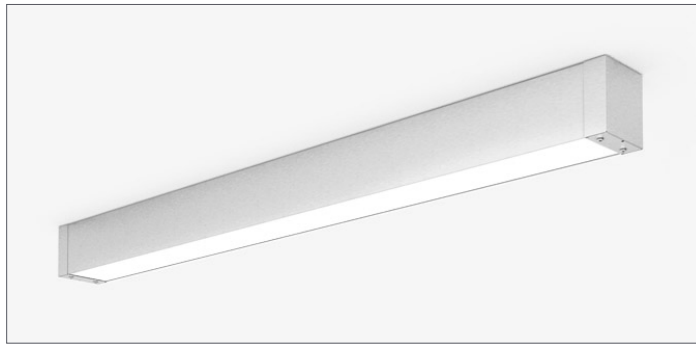


RAIL 4 RM4DOD

OUTDOOR . LED . SURFACE . DIRECT



- Efficacy up to 110 LPW
- Integral drivers
- Indirect distribution available with Inverse Mount option
- Standard natatorium finish
- Emergency lighting

5 YEAR
WARRANTY

UL US
LISTED
E360886

WET



PART #:	
PREP BY:	DATE:
PROJECT:	QTY:
NOTES:	
APPROVAL SIGNATURE:	DATE (DD/MM/YYYY):

PERFORMANCE SUMMARY @ 3500K

		Meta Blanc (MB)	Meta Ice (M)	Meta Asymmetric (MA)
		L3	L3	L3
Lumens per foot	80 CRI	586	653	636
	90 CRI	513	571	557
Wattage per foot		6.1		
Efficacy	80 CRI	97	108	105
	90 CRI	84	94	91
L70 Estimate (h)		≥ 60,000 hrs		

See page 2 for the complete Light Level Performance chart.

OTHER RAIL WET SERIES PRODUCTS



ORDERING LOGIC

Example Part Number: RM4DOD-1L35K-G6x8-MB-W-L31-S-1-90

1	2	3	4	5	6	7	8	9	10	11
RM4DOD								S		
1. SERIES RM4DOD	2. COLOR TEMP 1L30K 3000K 1L35K 3500K 1L40K 4000K 90 CRI is available under OPTIONS	3. LENGTH 2 2 ft 3 3 ft 4 4 ft 5 5 ft 6 6 ft 7 7 ft 8 8 ft 9 9 ft 10 10 ft 11 11 ft 12 12 ft RA Continuous Rows (Replace "A" with length in feet) C Custom Length* _ None (leave space empty)	4. PATTERN ¹ GA Square GAxB Rectangle UAxBxC U-Shape LAxB L-Shape C Custom Pattern* _ None (leave space empty) Standard Pattern Minimum Lengths Custom Patterns* Lengths and a drawing of custom pattern are required on page 2 Select corner: ☐ Outside 90° ☐ Inside 90°	5. OPTICS MB Meta Blanc M Meta Ice MA Meta Asymmetric PC Polycarbonate Meta Blanc: Acrylic opal diffuse lens Meta Ice: Acrylic high output semi-diffuse lens Polycarbonate: Semi-diffuse	6. NATATORIUM FINISH SA Satin Aluminum W White B Black C Custom Finish Specify RAL:	7. LIGHT LEVEL / DRIVER L1 L2 L3 L4 LX Enter desired lm/ft:	8. CIRCUITRY 1 1 Circuit EM Emergency / Night Light (not available for 2ft) B Emergency Battery Pack ² (Limited to ambient temperatures above 0°C) BC Emergency Battery Pack for Cold Weather ² (Limited to ambient temperatures down to -20°C)	9. MOUNTING S Surface (Ceiling) Provide Emergency Battery Pack for type "A1E" fixtures.	10. VOLTAGE 1 120 V 2 277 V 3 347 V 4 UNV (120 - 277V)	11. OPTIONS 90 90 CRI, High R9 SP Surge Protection VH Vandal Resistant Hardware EF End Feed (Alone fixtures only) _ None (leave space empty)

*Consult factory. | ¹ Pattern record drawings showing locations will be sent out upon order. | ² Battery operates 4ft sections only.

- Select Driver:
- ☐ Factory option 0-10V, 1% Dimming
 - ☐ **LHE** Lutron H-Series Hi-lume 1% EcoSystem LED Driver
 - ☐ **LA2** Lutron A-Series Hi-lume 1% 2-wire LED Driver
 - ☐ **LSE** Lutron 5-Series EcoSystem LED Driver