

ALU LINEAR



Wall effect series. Fixtures consist of:

- Multi-step powder-coat painting process, optimized against UV rays and corrosion.
- Copper-free precision machined anodized aluminum housing and optical compartment.
- Clear UV-stabilized diffuser.
- Custom molded, anti-aging gasket(s).
- Stainless steel external hardware.
- Single (M) or dual (B) light emission.
- 6° x 6° beam angle (C/I).
- 25° x 25° beam angle (C/M).
- 40° x 40° beam angle (C/M).
- 10° x 45° beam angle (ELL).
- Input voltage is 120-277 V (50/60 Hz), integral driver for "120-277" models only.

- Matching junction box plate optional accessory available (ordered separately).
- Consult factory for dimming options, custom finishes (please specify RAL color), and non-cataloged CCT (Kelvin) options.
- For models not in the "120-277" category, a 700 mA constant current driver is available as an accessory or by others (to be removed). Consult factory for more information.
- Product meets Buy American Act requirements within ARRA.
- 5-year warranty.
- Marine Grade finish.
- Suitable for Natatorium applications.

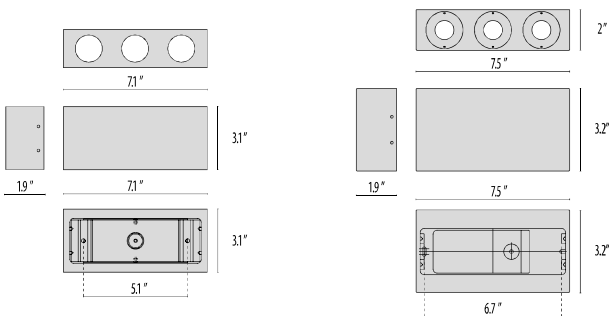


FINISHES

- BK-40 / Anodized black / Matt
- GR-EV1 / Anodized aluminum / Matt

WITH MOQ 30

- AN-96 / Iron gray / Textured
- BK-81 / Black / Textured
- GR-94 / Aluminum metallic / Textured
- WH-87 / White / Textured
- RB-10 / Iron rust / Textured



ALU LINEAR
(remote driver)

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120-177

Lumen Output	27K	3K	35K	4K	6K
Alu Linear M	186	197	208	219	242
Alu Linear B	372	394	417	439	484
Alu Linear 120-277V M ELL	225	236	255	270	304
Alu Linear 120-277V B ELL	437	470	506	539	609
Alu Linear 120-277V M 6°	275	296	317	338	380
Alu Linear 120-277V B 6°	551	593	635	677	761
Alu Linear 120-277V M 25°	213	231	248	266	302
Alu Linear 120-277V B 25°	427	462	497	533	604
Alu Linear 120-277V M 40°	251	270	289	308	347
Alu Linear 120-277V B 40°	500	539	577	616	694

Order Guide - Alu Linear



Order code example

ALI-M-RDR-6-AA-3K-120-NA-JBOX

ALI-							
Light Emission	Housing Style	Optics	Finish	Kelvin	Voltage	Controls	Accessories
M (One-Way)	RDR Remote driver	6 6 degrees	AA Anodized Aluminum	27K 2700k	120 120 volts	NA Non Dimming	JBOX Jbox cover
		25 25 degrees		3K 3000k			
B (Two-Way)	IDR Intregal driver	40 40 degrees	AB Anodized Black	35K 3500k	277 277 volts	0-10V 0-10V Dimming	
		ELL 10x45 degrees		4K 4000k			
		WB Wide Beam		6K 6000k			
				RED Static Red			
				GRN Static Green			
				BLU Static Blue			
	AMB Amber						
						ELV ELV Dimming	