

ALVT-G1/G4



Indoor Graze



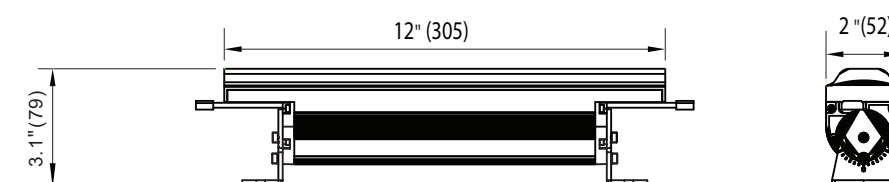
ALVT-G indoor Graze series is a high power, white LED, indoor linear fixture. Available in 1' and 4' sections, it offers smooth linear dimming with ELV modules and 100-1% with most TRIAC dimmers. Featuring class-leading output, robust housing, and LSF filter options, it is the perfect option for any structure that calls for indoor linear grazing.



SPECIFICATIONS

Color Temperature	2700K, 3000K, 3500K, 4000K		
Beam Angle	10°, 40°, 60°, 10°x60°, 30°x60°		
Max Fixture Runs	40'@120VAC/80'@240VAC+		
Power Consumption	20W(1')/ 80W(4')		
Total Lumens	10°	1' 1052@2700K 1283@3500K 1379@4000K 4' 4208@2700K 5132@3500K 5516@4000K	
	10°x60°	1' 948@2700K 1039@3500K 1173@4000K 4' 3792@2700K 4156@3500K 4692@4000K	
Efficacy (lm/W)	10°	52.6@2700K/3000K, 64@3500K, 70@4000K	
	10°x60°	47.4@2700K/3000K, 52@3500K, 58.6@4000K	
CRI	>80		
Finish	Anodized Brushed Aluminum (Black or White - Special Order Only)		
Housing	Aluminum; Clear Polycarbonate Lens		
Operating Temperature	-20°C ~ 45°C		
Operating Voltage	95-135V / 200-300V		
Dimming	TRIAC + ELV		
Fixture Connectors	Integral, 3 Pin Male & Female Connector		
Rating	IP40,Dry Location		
Weight	1'	0.8kg	
	4'	3.2kg	
Dimensions	52mmx79mm x 305 mm / 1229 mm		
Certifications	<div> </div>		

DIMENSIONS



* Error and emissions for every information given in this catalogue is expected. All information is subject to change without prior notice.