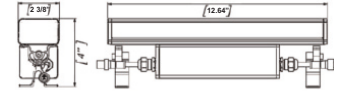


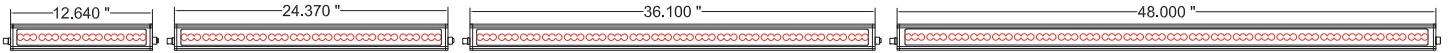


Gulfstream 4500

RGB/RGBW DMX
Linear Wallwash LED
Universal Voltage



Project	
Type	Date



Universal Voltage				
Nom. Length	12 in.	24 in.	36 in.	48 in.
Color	RGB/RGBW			
Optics	15°, 20°, 30°, 45°, 30° x 60°			
Voltage	120/277VAC			
Watts/ft	20W/ft			
Wattage	20W	40W	60W	80W
Max Run	48ft row max @ 120V / 96ft row max @ 240V / 110ft row max @ 277V			
Lumen/ft	1400 lm/ft - 27k; 1500 lm/ft - 30k; 1650 lm/ft - 50k			
CRI	>85		>85	

Powerful low profile 120/277 Volt LED linear fixtures designed for grazing or even illumination of tall facades, ceilings or areas where a long throw or high intensity is required. Orgatech's lens options enable grazing; long throw wallwashing; broad wallwashing and floodlighting. Adjustable brackets enable accurate aiming. 120 / 277 Volt input with single 5 pin quick connectors to power and control simplifies installation and enable long connected runs. Gulfstream 4500 LED's typically run 10° lower than competitors, offering greater stability and very long life in extreme climates. Optical quality lenses 15°, 20°, 30°, 45°, 30° x 60°

Construction

Architectural extruded aluminum housing with sealed optical glass lens.

Controls

DMX.

Certifications

UL Listed. Certified to CSA Standard C22.2 No. 9. Tested in accordance with IESNA LM-79 and LM-80 Standards. Dry, Damp or Wet Location - IP66.

ORDER GUIDE

Series	Length	CCT	Voltage	Controls	Optics	Mounting	Finish	Options
4500	_____	_____	U	D	_____	_____	SO	_____
4500	12 1' Nom (12.64")	RGB RGB	U Universal (120/277 VAC)	D DMX	15 15°	SW Swivel Bracket	SO Silver	Ax Extended Arm (x=length) up to 24"
	24 2' Nom (24.37")	RGBW RGBW			20 20°			
	36 3' Nom (36.1")				30 30°			
	48 4' Nom (48.0")				45 45°			
					3060 30° x 60°	CU Custom		12J 12" Jumper cable 120V DMX
								24J 24" Jumper cable 120V DMX
								48J 48" Jumper cable 120V DMX

Example: 4500-12-RGB-U-D-45-SW-SO

Specifications are correct at the time of publishing, but may be modified or improved in accordance with current electrical, safety or manufacturing methods without notification.

