

LED Source 14 TriColor

Output over **800lm**
1600 lux at 2m ^



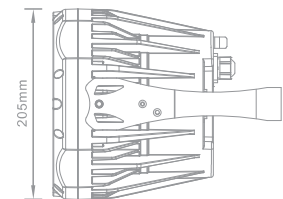
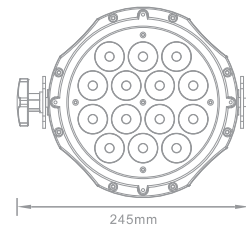
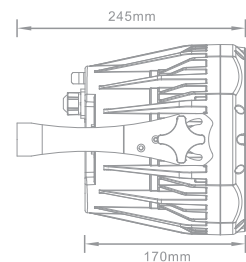
CAM/ETZ is a compact and rugged LED fixture which is designed to provide lighting designers with a tool that is both easy-to-use and 100% reliable in all environments. Offering perfect color mixing in the near field without any RGB color shadows, the custom over-sized lenses allow the fixture to capture a greater amount of light and project an output of over 800lm.



Specifications

YG-LED318E/ET

Item	Specification	Details	
Output	Lumens □	800+	
	Lux@2m ^	1600+	
	Efficacy	16.30lm/W (RGB full on)	
	Max distance *	25m	
	Color Range	16.7 million additive RGB colors	
Light Source	LED Qty.	14x Tri-RGB	
	Drive current	350mA	
Electrical	Input Voltage	100~240 VAC	
	Power consumption	73W max. at full output	
Control	On-board	Display for Auto and Custom control	
	Control Protocol	DMX512	
	Control Personality	Tour, Arc1, Arc1+D, Arc1+s, HSV	
Optical system	Dimmer	0-100%	
	Strobe	0-20Hz	
	Beam angle	16°	
Physical	Dimensions	245x205x245mm	
	Weight	4.8kg	
	Housing	Die-casting aluminum, powder-coated finish	
	Color	Black	
	Lens Plate	Tempered glass	
	Fixture Connection	Data in/out, Power in/out	
	Cooling	Convection	
Certification and Safety	Accessories(for LED318E) #	1.5m Neutrik—plug cable Neutrik output plug	
	Certification	CE	
	Environment	LED318ET	Dry/ Damp/ Wet Location IP67 (with LED display cover installed)
		LED318E	Dry Location
	Operation Temperature	LED318E	-40°C ~50°C (operating)
		LED318E	-20°C ~50°C (startup)



IL-43467

- Lumen measurements conforms to IES LM -79 -08
- ^ Measurement taken using standard optic
- * Distance at which illuminance is 10.7 Lux or 1FC
- # Accessories are sold separately

