



400W LED Profile Spot Leko Light

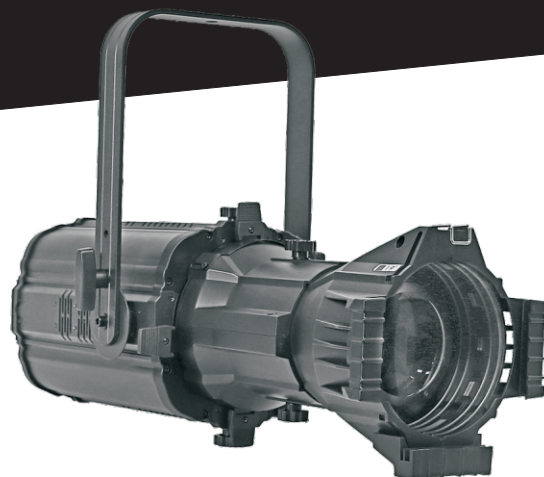
VG-LVF400A

Technical Specification Sheet



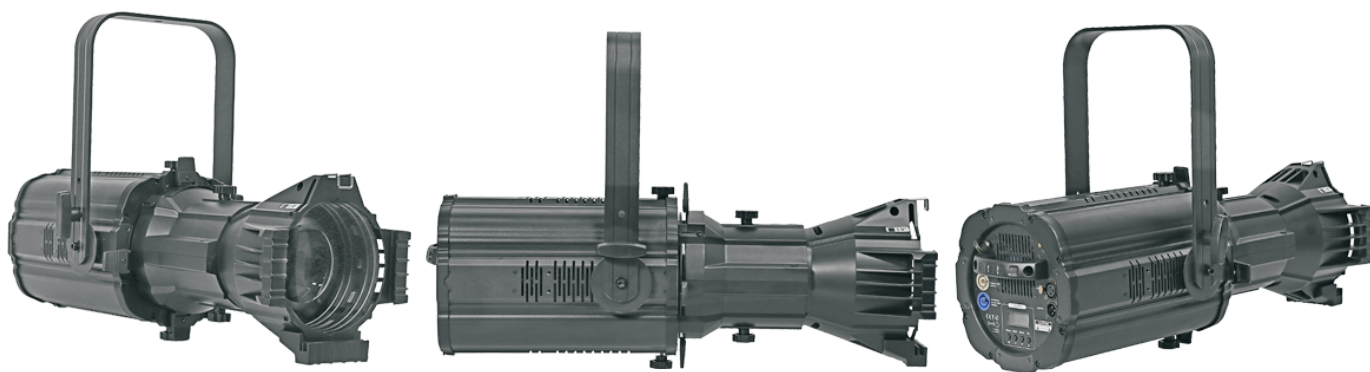


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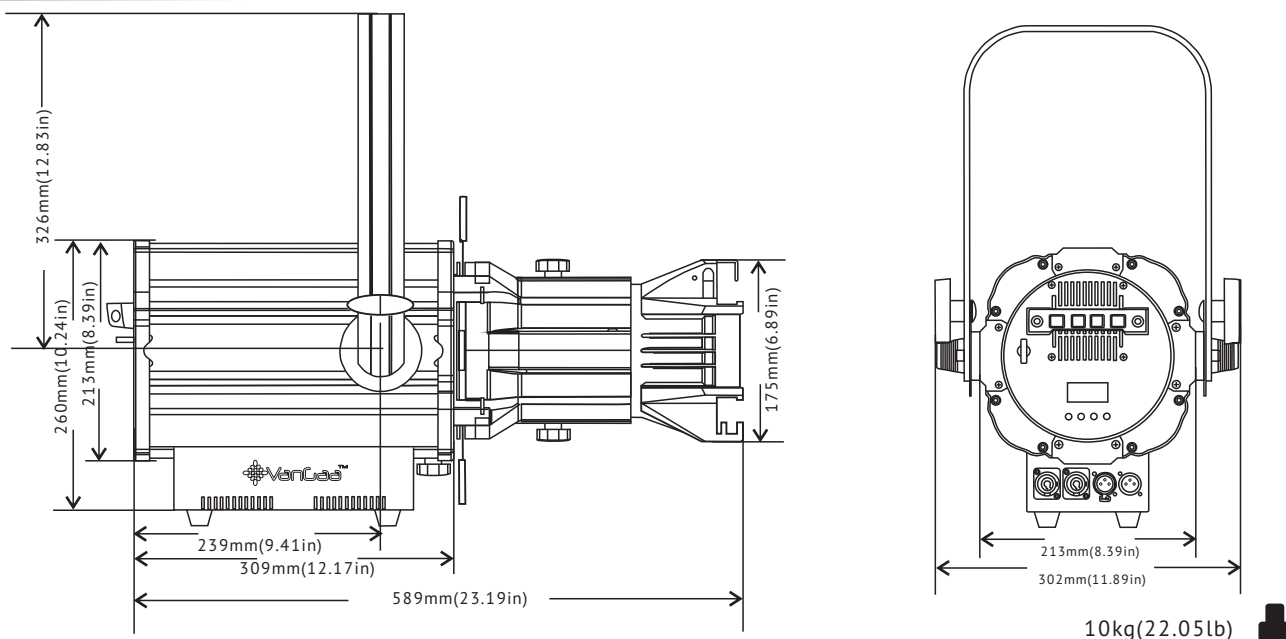


VG-LVF400A 400W LED Profile Spot Leko Light(3200K/5600K)

This is a professional LED Fixed Lens Profile Spot Light. It uses high CRI and high power LED integrated lamp (COB lamp) as the light emitting element, with color correction and RDM function, adopting the United State ETC optical lenses. This light is saving energy and protecting environment, pure color temperature, it is a very suitable substitute of the traditional 750 profile light.



Dimension



DESIGNED, ENGINEERED AND ASSEMBLED IN CHINA BY VANGAA TECHNOLOGY

Technical Specification

Light Sources

- 1pc white 400W COB LED Lamp, 3200K /5600K optional
- Lifespan: 50,000hours
- Color: WW or CW
- CRI: $\geq$ Ra95

Optics

- Beam angle: 14/19/26/36degree, fixed lens
- Gobo clip: 1pc gobo clip optional
- Dimmer: 0-100% linear dimmer
- Strobe: 1-25 times/second

Light Output

- Illuminance: 1749 Lux (10m 14° 5600K)
- Optimal projection distance: 4-25m

Control

- Control mode: DMX-512; Demo; Master/slave
- DMX channel: 4CH

Power Supply

- Related voltage: AC100V-240V, 50/60Hz
- Related power: 450W

Construction

- Body dimension: D589*W302*H270mm
- Net weight: 10kg
- Shell color: black/white
- Shell material: aluminium die casting

Working Environment

- Working temperature: -25-40
- Cooling: aluminum radiator and mute fan
- Protection rating: Ip20

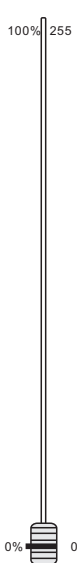
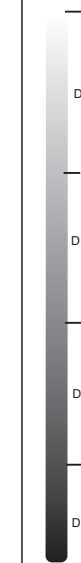
Spare Parts

- Cable: 1set DMX in and DMX out signal cable, and 1set Power in and Power out power cable with plug [standard configuration]
- Light visor: 1pc light visor [optional configuration]

Package

- Carton board box package size: 730*370*360mm(1pc/carton)
- N.W/G.W/V.W: 11kg/12kg/19.5kg

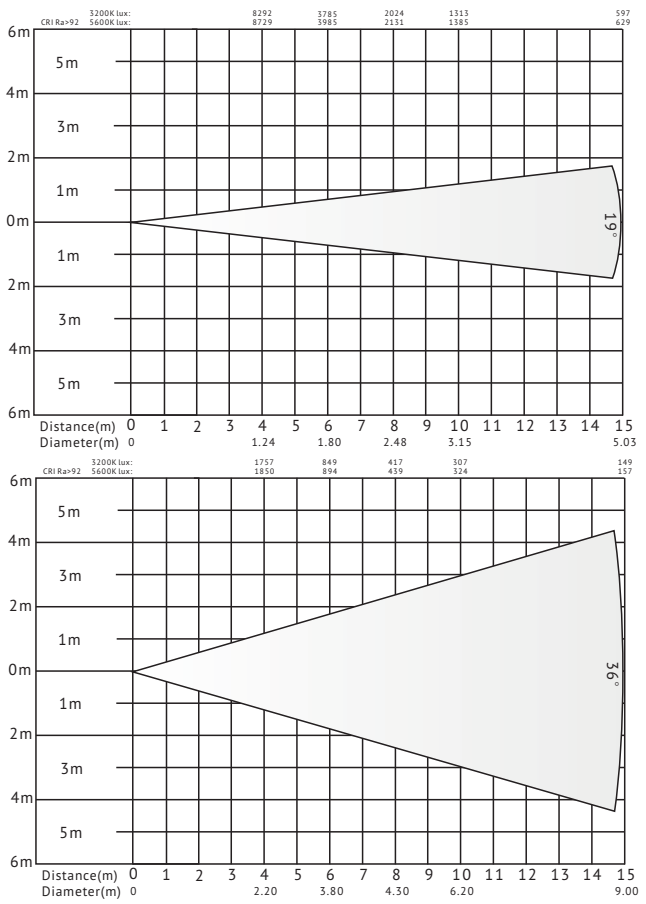
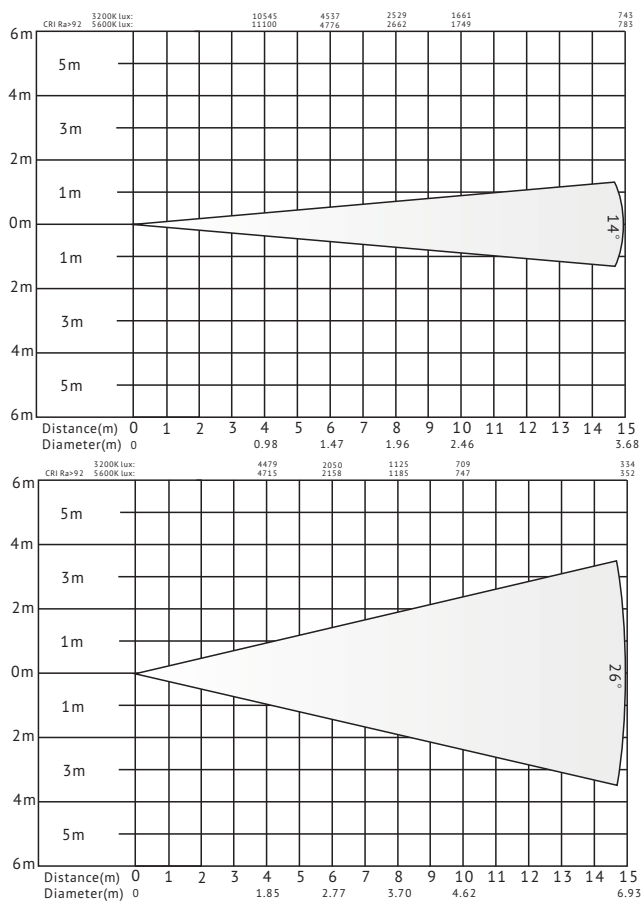
DMX Channel Chart

4CH	1	2	3	4
%	Dimmer	Dim Fine	Strobe	Dim 4
				

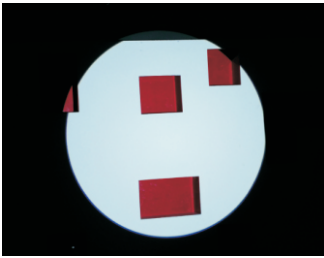
Control Panel



Illuminance Chart



Effect



Project

