

VENUS 5.5

features

- . Pure diode, long life-span. High reliability
- . Low beam divergence <1.0mrad(full angle),strong penetrating power.
- . TEC dual temperature control, Wider environment operating temperature
- . RGB divergence at the same angle, color modulation at the same level, truly realize wide color. temperature modulation.
- . High quality scanning system, wide-angle scanning
- . Optional to build in Pangolin FB4, controlling via Ethernet, ILDA, or SD card etc.

Specification:

Total laser power	: ≥ 5,500mW	Max scan angle	: 45 degree
R G B	: 1, 500mW 2,000mW 2,000mW	Signal connector	: Ethernet,ArtNet,DMX,ILDA
Wavelength	: R-637nm G-525nm B-445nm	Protection rate	: indoor
Beam divergence	: <1.0mrad(full angle)	Temperature control	: TEC
Beam diameter	: <4mm	Operatingtemperature	: -10°C-40°C
Modulation	: >100KHz	Size	: L266xW219×H181mm
Modulation way	: linear analog modulation	Weight	: 8.5 kg
Scanner type	: PT-A40HP	Operating voltage	: 100-240V50/60Hz
Scanning	: 35Kpps@8°	Power consumption	: 150W

Product Views



front



back



right



left

Dimension

