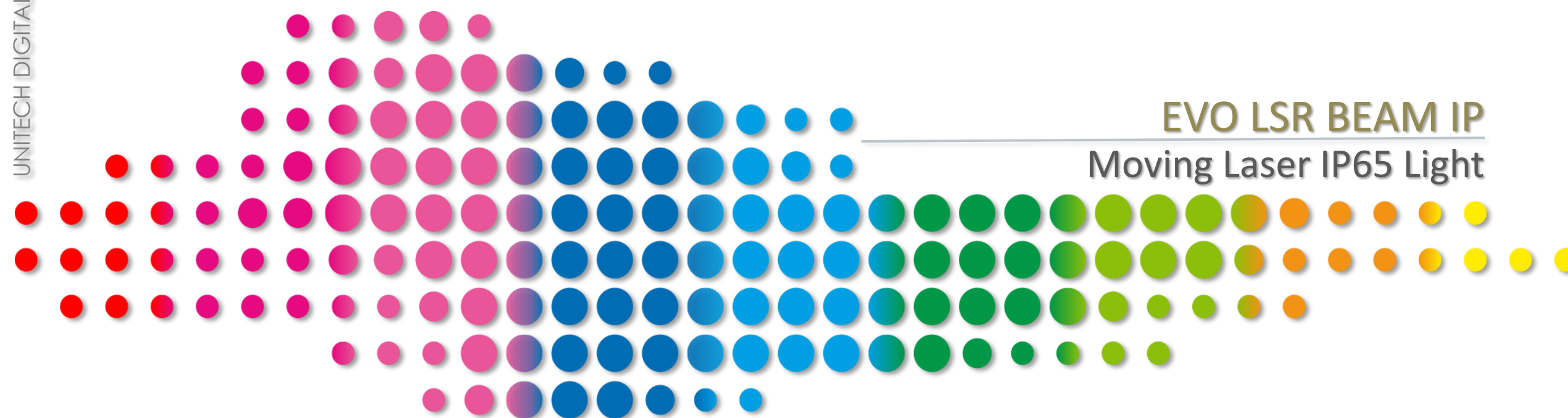




EVO LSR BEAM IP



LIGHT SOURCE

Light Source:
Red Laser Wavelength Typical Value: 638nm
Green Laser Wavelength Typical Value: 520nm
Blue Laser Wavelength Typical Value: 450nm
Luminous Flux Typical Value: ≥ 10.000 lm
Initial Beam Diameter (mm): 80~120
Divergence Angle: 0.35°
Life Expectancy: 20,000 hours

CONTROL

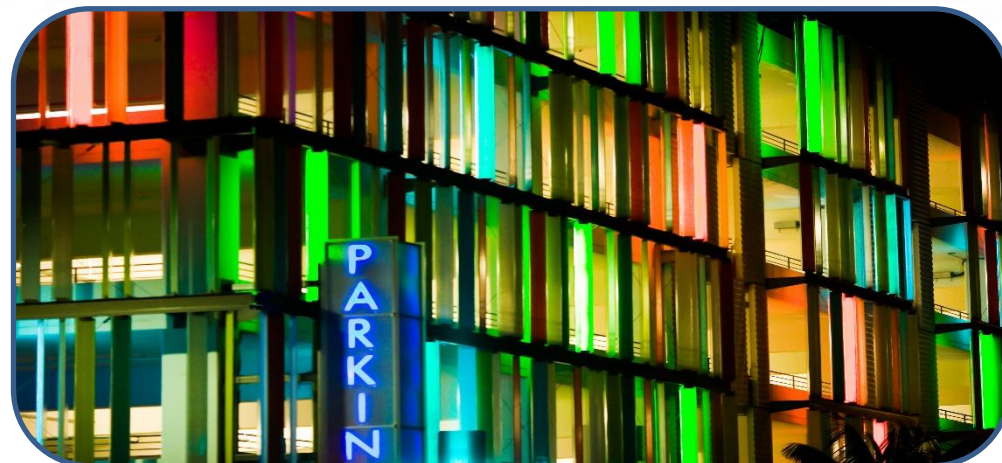
Contrai Protocol: DMX, RDM
Control Channels : Mode 1: 19 ch

PAN&TILT

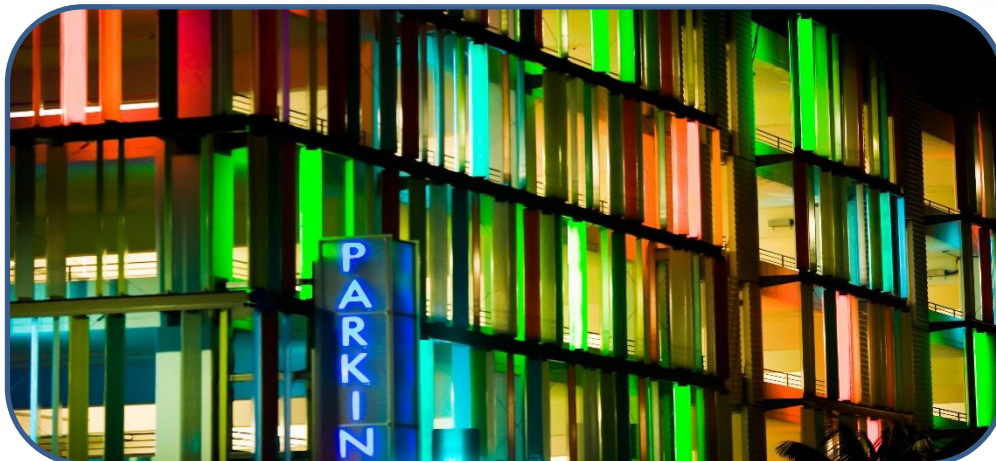
Pan Movement: 540°
Tilt Movement: 210°
Automatic Pan/Tilt position correction
Resolution: 16 bit

ELECTRICAL AND CONNECTORS

Input Voltage Range: AC100-240V, 50/60Hz
Power of RGB Laser Source: 60W
System Power Consumption: 500W
Power In/Out: Waterproof power connector in/out
Data In/Out: 3-pin or 5-pin waterproof XLR, RJ45 connector



EVO LSR BEAM IP



EVO LSR BEAM IP

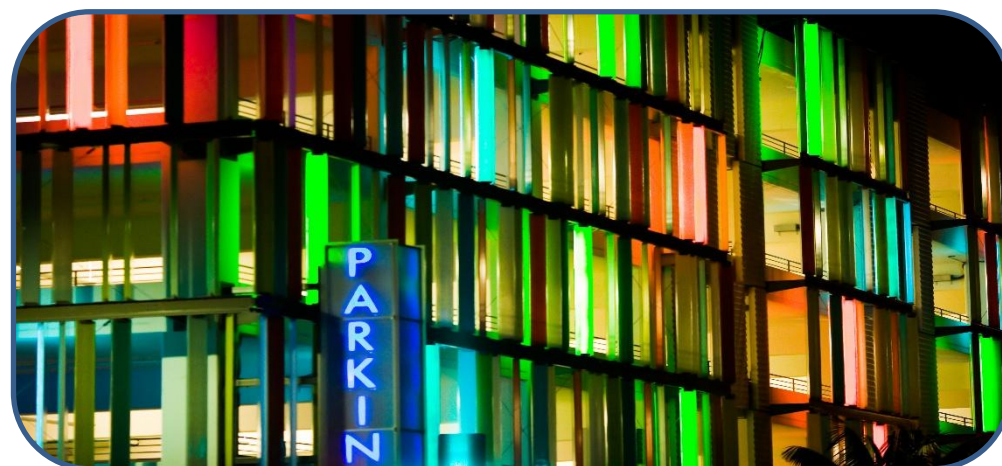
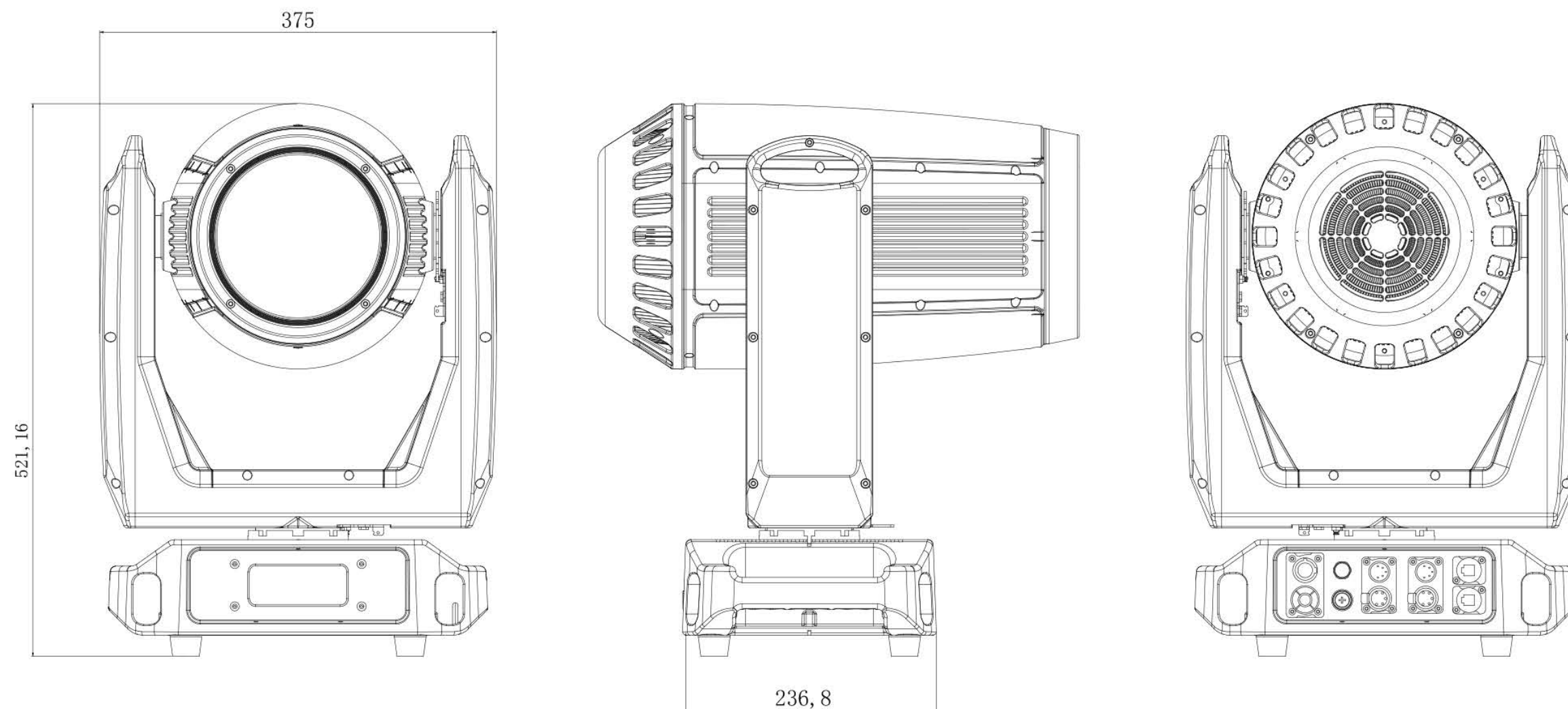


PHYSICAL INFORMATION

Fixture Dimensions: 375X239,8X665,42mm

Weight: 22kg

IP Rated: IP65



EVO LSR BEAM IP



OPTICAL SYSTEM

Beam Angle:

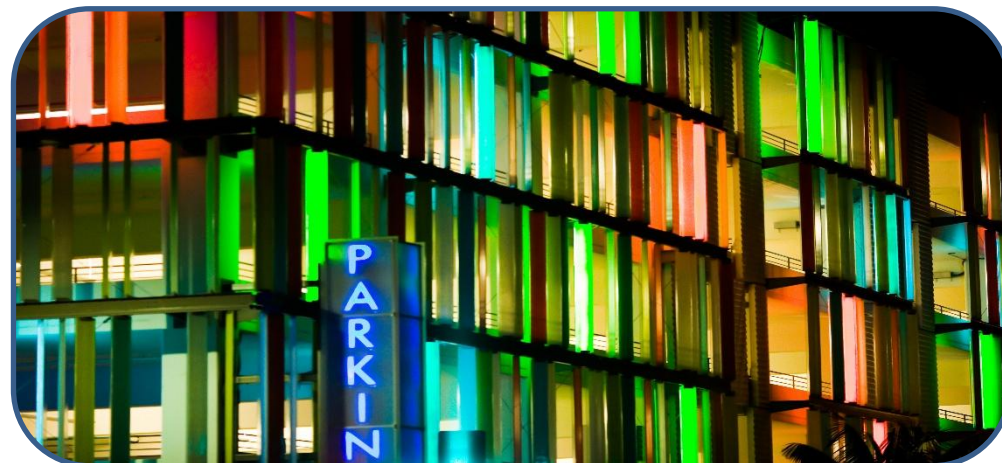
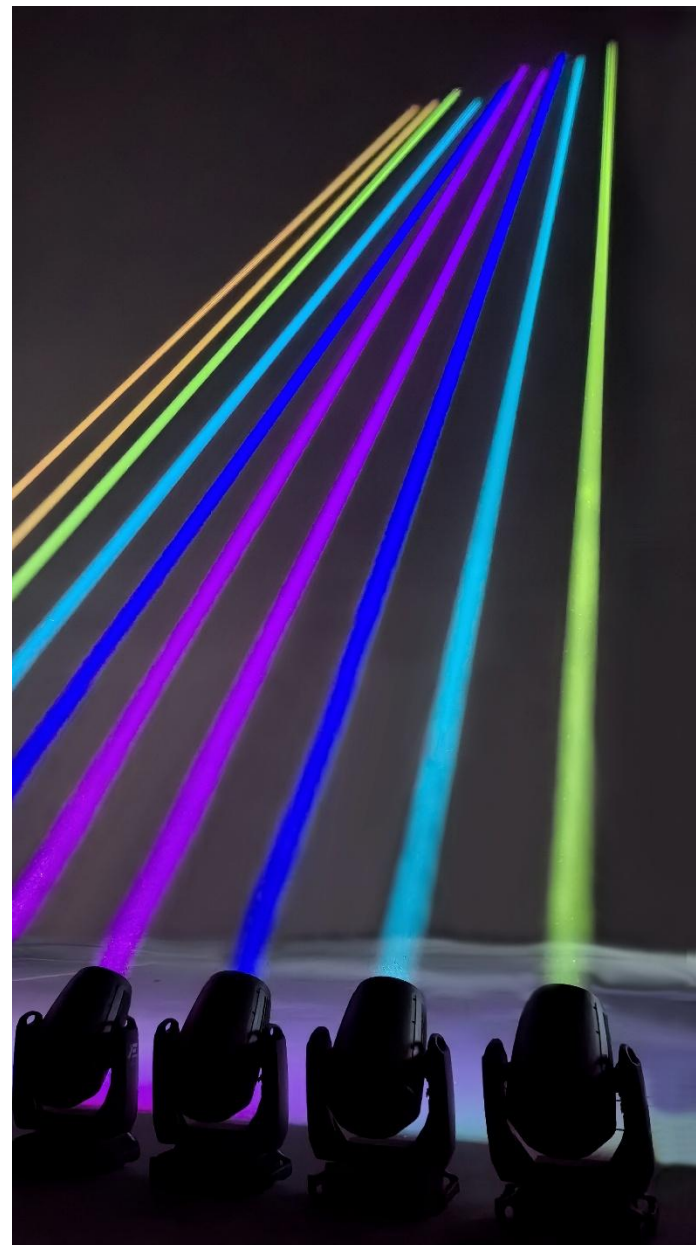
Vertical 0°-270°,

Horizontal 0°-540°

Standard Mode: Ra>80

HCRI Mode: Ra≥90

Diameter of Frontal Lens: 145mm



EVO LSR BEAM IP



ORDERS CODE:



NAME: EVO LRS BEAM IP
Net Weight: 22 Kg
Size: 375X239.8X665.42mm

PART#: UNIEVOLSRBEAMIP



NAME: GANCIO ALISCAFF
Net Weight: 0.548 Kg
MAX.load: 200Kg

PART#: UNIALISCMONO200KG



NAME: FLY CASE EVO 1960 WB IP PIX RGBW
Q'TY: 02 PCS
N.W.: 48 Kg
MEAS: 740x890x470 mm
PART#: UNIFLYCSEVOLSRBEAM500IP

