

SPYKE 2000

GRO510 SPYKE 2000W

TECHNICAL SPECIFICATIONS

LAMP SOURCE

Type: Xenon
Wattage (W): 2000
Base: SK27 / 50 SFCX 27-8
Lamp life (h): 2000
Lumens: 80.000

PROJECTION

Reflector: electro-shaped Nickel-Rhodium plated
Ø 263 mm
Angle: adjustable between 1° and 5°
Zoom: motorized
Dimmer: electronic feature for 0-100%
linear performance
Black-out: electronic feature for instant access
Strobe: electronic feature with up to 20 Fps

OPERATION

DMX channels: 13
Lamp ON/OFF function
Stand alone option
Master/Slave option
On board control: LED display with selection keys
Pan (X axis): 640°
Tilt (Y axis): 230°
Movement accuracy: 8 and 16 BIT resolution

HOUSING

Reinforced aluminium and galvanized steel chassis plus
thermo-shaped covers
Weather protection: IP44
Cooling: forced ventilation

SIZE (mm)

Height: 803
Width: 531
Depth: 610

WEIGHT (kg)

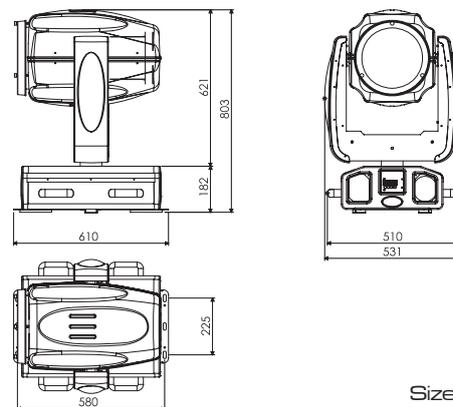
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ELECTRICAL SPECIFICATIONS

Input (V): 200-250 AC
50-60 Hz
Amp: 8-9,5
CE listed

OPERATING TEMPERATURE

-15°C ÷ + 35°C



Size

Lighted surface LXh

	10 m	20 m	50 m	100 m	200 m	400 m
1° Angle	367200 Lux Ø 0,129 m	91800 Lux Ø 0,258 m	14688 Lux Ø 0,646 m	3672 Lux Ø 1,291 m	918 Lux Ø 2,582 m	230 Lux Ø 5,165 m
5° Angle	79200 Lux Ø 0,828 m	19800 Lux Ø 1,655 m	3168 Lux Ø 4,139 m	792 Lux Ø 8,277 m	198 Lux Ø 16,554 m	50 Lux Ø 33,109 m

Accessories

