

SCENA LED 80



The Cutting-Edge replacement of the conventional 1000 W Lights

- HIGH-POWER WHITE 3000 K LED SOURCE
- AVAILABLE WITH 4000 K OR 5000 K LEDS
- FLICKER FREE
- ADJUSTABLE ZOOM 14° - 77°
- NOISELESS
- MANUAL OR DMX CONTROL
- EASY MAINTENANCE
- LONG LIFE LED (50,000 HOURS)



SCENA LED 80 is a LED-based projector in a very compact and lightweight size.

The unit is equipped with an high efficiency 80 W white LED source, available with different color temperatures: 3000 K , 4000 K, or 5000 K.

The unit is suitable for small to medium TV studios, theatres or museums and it is a real alternative to 1000 W conventional lights.



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OUTPUT

Single high-power white LED (3000 K, 4000 K, or 5000 K)
LED lifespan: 50,000 hours (70% lumen output)

OPTICAL GROUP

Ø 112 mm Fresnel lens
14° - 77° linear zoom

INTERFACE / CONTROL / PROGRAMMING

Interface: DMX 512
4-digit 7-segment LED display + 4 soft keys

POWER SUPPLY

Electronic full-range AC 90-260 V 50 / 60 Hz
Power consumption: 80 W max

CONNECTORS

Power supply: PowerCON In&Out panel connectors
DMX: XLR 5-pole In&Out panel connectors

OPERATING AMBIENT TEMPERATURE

-10° / 40°

PHYSICAL

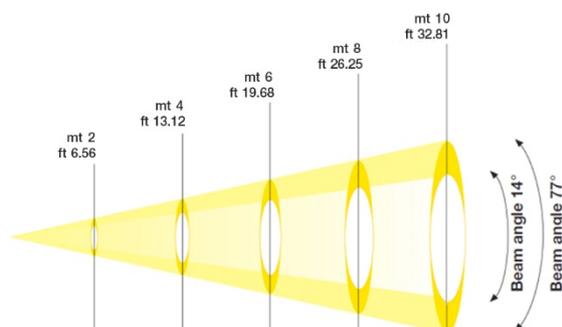
Weight: 3.9 Kg
Dimensions: 190x303x225 h mm
Strong housing with folded edges

INTERNATIONAL CERTIFICATIONS

SCENA LED 80 is ETL C/US certified

INCLUDED ITEMS

1 x PowerCON female cable connector (code 0520P014)
1 x XLR 5 pins male cable connector (code 0508B028)
1 x XLR 5 pins female cable connector (code 0508B027)
1 x FilterframeBlack finishing - already installed on the projector (code 02M00422.46)



PHOTOMETRIC DATA 3000 K

Lux center	7145	1786	794	447	286	
Foot candles	664	166	74	42	27	Beam angle 14°
Diameter cm.	49	98	147	196	246	
Diameter ft.	1,61	3,22	4,83	6,45	8,06	
Lux center	1399	350	155	87	56	
Foot candles	130	33	14	8	5	Beam angle 77°
Diameter cm.	318	636	955	1273	1591	
Diameter ft.	10,44	20,88	31,32	41,75	52,19	