

SCENA LED 80



DESIGNED TO SHINE



The Cutting-Edge replacement of the conventional 1000 W Lights

FLICKER FREE

ADJUSTABLE ZOOM 12° - 91°

NOISELESS

MANUAL OR DMX CONTROL

AVAILABLE WITH 3000 K OR 5000 K LED SOURCE

EASY MAINTENANCE

LONG LIFE LED (50,000 HOURS)



SCENA LED 80 PC 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 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
Available with different color temperatures:
3000 K (code 03.TS031.46.A)
5000 K (code 03.TS033.46.A)
LED lifespan: 50,000 hours (70% lumen output)

OPTICAL GROUP

Ø 90 mm PC lens
12°- 91° linear zoom

INTERFACE / CONTROL / PROGRAMMING

Interface: DMX 512

POWER SUPPLY

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

CONNECTORS

PowerCon In/Out; 5-pole DMX In/Out

OPERATING AMBIENT TEMPERATURE

-10° / 40°

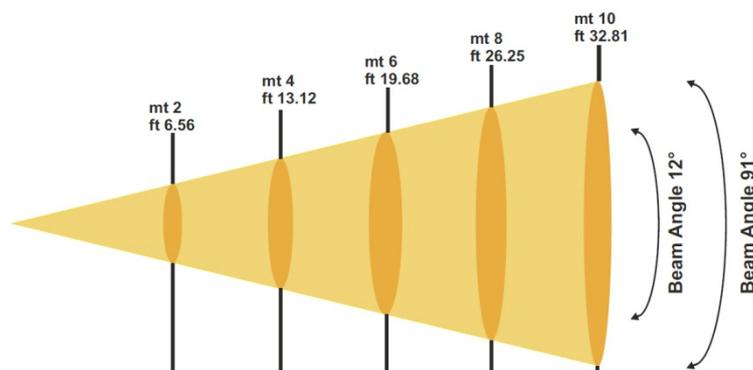
PHYSICAL

Weight: 4 Kg
Dimensions: 300x191x185 h mm

Strong housing with folded edges
Yoke featuring an exclusive round flange
+ clutch system

INTERNATIONAL CERTIFICATIONS

SCENA LED 80 is ETL C/US certified



PHOTOMETRIC DATA 3000 K

Lux center [lx]	8350	2088	928	522	334
Foot candles [fc]	776	194	86	49	31
Diameter [cm] @ 50%	42	84	126	168	210
Diameter [ft]	1,38	2,76	4,14	5,52	6,90

Beam Angle 12°

Lux center [lx]	1130	283	126	71	45
Foot candles [fc]	105	26	12	7	4
Diameter [cm] @ 10%	407	814	1221	1628	2035
Diameter [ft]	13,35	26,71	40,06	53,42	66,77

Beam Angle 91°