PROFILO LED 80



DESIGNED TO SHINE



The Cutting-Edge replacement of the conventional 1000 W Lights

FLICKER FREE
ADJUSTABLE ZOOM 20° - 36°
NOISELESS
MANUAL OR DMX CONTROL
AVAILABLE WITH 3000 K OR 5000 K
LED SOURCE
EASY MAINTENANCE
LONG LIFE LED (50,000 HOURS)



PROFILO LED 80 is a LED-based profile spot contained in a strong and lightweight housing. The unit features an internal four-shutter shaping system, and a 20° to 36° linear zoom. The unit is equipped with a high efficiency 80 W white LED source available with 3000 K or 5000 K color temperature. The unit is suitable for small to medium TV studios, theatres or museums and it is a valid alternative to conventional light.







PROFILO LE



OUTPUT I
Single high-power white LED Available with different color temperatures: 3000 K (code 03.TP022.46) 5000 K (code 03.TP024.46) LED lifespan: 50,000 hours (70% lumen output)

I OPTICAL GROUP I 20°-36° linear zoom; High definition zoom lens with double optical condenser lens

I INTERFACE / CONTROL / PROGRAMMING I

Interface: DMX 512

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

I CONNECTORS I

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

I OPERATING AMBIENT TEMPERATURE I -10° / 40°

I PHYSICAL I Weight: 4,9 Kg

Dimensions: 250x430x302 h mm

Internal system with four removable shutters Strong housing with folded edges Yoke featuring an exclusive round flange + clutch system

INTERNATIONAL CERTIFICATIONS I

PROFILO LED 80 is ETL C/US certified

