

LUNAPRO2250CTW



250W + 250W ELLIPSODIAL PROFILE LED

LUNAPRO2250CTW equipped with a 500W LED (250W WW+250W CW constant output). 2700K - 5600K color temperature adjustable. A good replacement of the tungsten Source. The 18-38° all-in-one zoom range covers the most regular 19°, 26°, 36° lens. 250W tunable white LED, 250W WW+250W CW, 2700K-5600K adjustable, High CRI of 97, R9≥97, HD optical system, clean shutter cuts beam, 18-38° "all-in-one" zoom range, 16 bit dimming via DMX, Video flicker free, Rotary, key, DMX, RDM control of dimmer, Intelligent temperature control, silent operation for studio and theater use.



LED Source



Manual ZOOM



Tuneable White (2700K - 5600K)



Control Protocol



Color rendition



TV Color rendition



Parameters and technical information

Power supply	AC100 - 240V, 50/60Hz
Light Source	250W TU +250W DY LED
Color temperature	2700K - 5600K
Zoom range	18°-38°
Color Rendition	CRI 97, R9≥97, TLCI 98
Power connection	PowerCON in & out
Signal connection	5-pin XLR in & out(3-pin opt.)
Control channels	2 / 5
Control mode	Rotary, DMX, RDM
Housing	Color black, engineering plastic
Size	745 x 294 x 294mm
Weight	8.7 kg
Accessories(incl.)	Power cable, gel frame, Safety rope
Accessories(opt.)	Iris, Gobo holder, Clamp

GOBO Size	OD 58mm, image area 50mm
Environment	IP20
Certification	CE

Accessories

