



SHOWPRO

LED Profile HP

LEDPRO130 (base unit only)

The LED Profile HP is the highest output 3000K warm white LED profile in its class. While output and performance are exceptional, its functionality and features are familiar, with a design that allows for compatibility with a wide range of industry-standard accessories. Built to withstand the rigors of serious professional use.

Features:

- Crisp gobo image projection, even at close range
- Extremely flat field protection
- Higher output than traditional 750W ellipsoidal reflector spotlights
- 200W LED with extremely high light output and 93 CRI
- Flawless dimming throughout the dimming curve
- Flicker-free output with selectable PWM frequencies for worry-free video
- Quiet operation suitable for studio use
- Power linking (PowerCon In/Out)
- Rugged die-cast body and low-maintenance design
- Master/Slave mode, Auto Shows
- Manual control via onboard menu
- Selection of four dimming curves
- DMX control
- Available lens tubes: 19° - 26° - 36° or 50° (purchased separately)
- Available zoom lens tubes: 15°-30° or 25°-50° (purchased separately)
- Optional LED Engine upgrade to 97+ CRI output - LEDPRO151 - contact dealer for details



Specifications

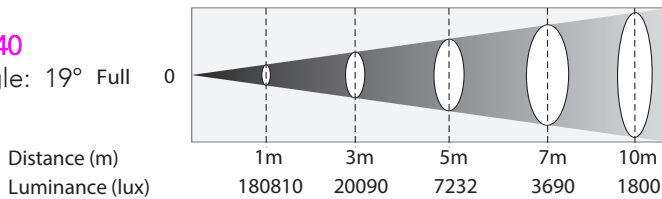
Product	LED Profile HP
Lamp Source:	200W COB LEDs
Colour temperature:	3000K
CRI:	93
Dimming:	4 dimming curve modes
Output (lux):	7232 / 5115 / 3330 / 1415 LUX @ 5 meters
Mains:	100-240 VAC, 50/60hz
Consumptions:	205W @ 230V
Power connections:	PowerCon In/Out
Control:	DMX
Built in programs:	Yes
Operating temp:	0°C to 40°C

Beam Angle:	19° / 26° / 36° / 50°
Focus:	Manual
Protocol:	DMX 512, RDM, Artnet control
DMX channels:	2 / 3 / 6
Data connections:	5-pin XLR In/Out for DMX
Onboard menu:	OLED Menu
Cooling:	variable speed fan
Material:	Diecast aluminium
Finish:	Matte black
IP rating:	IP20
Dimensions:	528 x 342 x 526 mm
Weight:	7.11KG
Max housing:	54°C

Photometrics

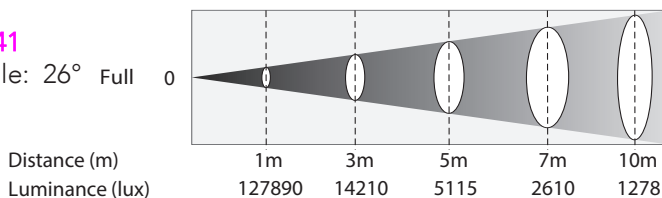
LEDPRO140

Beam Angle: 19° Full 0



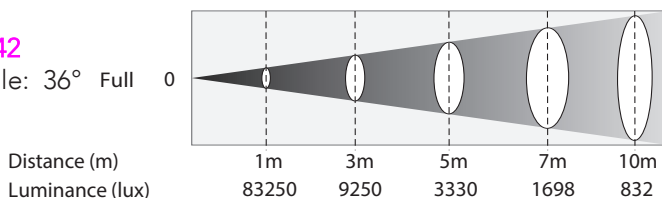
LEDPRO141

Beam Angle: 26° Full 0



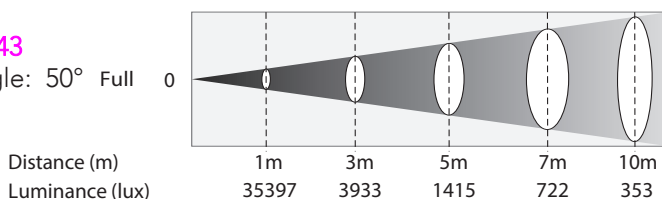
LEDPRO142

Beam Angle: 36° Full 0



LEDPRO143

Beam Angle: 50° Full 0



Lens tube and Accesories

LEDPRO144

15° - 30° zoom

LEDPRO145

25° - 50° zoom

LEDPRO150

LED Profile HP/FC/VW Diffuser filter

LEDPRO151

LED Profile HP CRI97 Upgrade

LEDPRO152

LED Profile HP/FC/VW Metal Gobo Holder (B size)

LEDPRO153

LED Profile HP/FC/VW Gel Frame Holder
(included with purchase)

LEDPRO154

LED Profile HP/FC/VW Iris