

pharos

SHOWPRO

COMPACT LED PROFILE with 14° - 30° ZOOM

LEDNIT130



PHAROS is a high-output 3000K warm white LED profile with an integrated 14° - 30° zoom that delivers exceptional output and performance in a compact, cool-running design suitable for a wide variety of venues and applications.

FEATURES

- Output comparable to 575W conventional profiles
- 14° - 30° zoom for convenient versatility across many applications
- Crisp gobo image projection, even at close range
- Extremely flat field projection
- Gel frame brackets and retaining clip included
- Flicker-free output for worry-free video
- Quiet operation suitable for studio use
- Rugged die-cast body and low-maintenance design
- Power In and Out connections for linking multiple units
- Flawless dimming with four selectable dimming curves
- DMX and Manual control options



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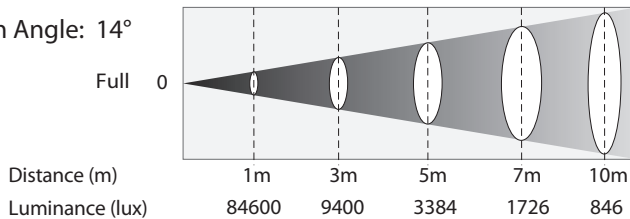
SPECIFICATIONS

Light Source:	1 x 100W white LED
Output (14°):	9400 lux @ 3 meters
Output (30°):	2430 lux @ 3 meters
Control:	DMX
Strobe:	0 - 30 Hz
Mains:	100V-240V, 50/60 Hz
Power connections:	IEC In/Out
Housing:	Diecast aluminium
IP rating:	IP20
Operating temperature:	0°C to 40°C
Dimensions:	611 x 183 x 430 mm

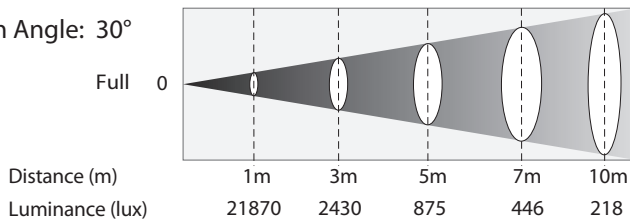
Beam Angle:	14° ~ 30°
Focus:	Manual
Dimming:	4 dimming curve modes
DMX Channels:	1 / 3
Display:	Digital menu
Consumption:	105W
Data connections:	3-pin XLR In/Out for DMX
Finish:	Matte black
Cooling:	Auto-sensing noiseless fan
Max. Housing:	54°C
Weight:	5.9 KG

PHOTOMETRICS

Beam Angle: 14°



Beam Angle: 30°



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