

Pro4500DP

Shine Some Serious Light

With a whopping 5000-lumen maximum capacity, this projector is ideal for big-impact presentations in large venues, even when the space is fully lit. For truly gigantic illumination and enhanced dramatic effect, stack several together and combine horizontal and vertical displays.



Pro4500DP

Specifications



BRIGHTNESS

5000 Lumens Dual Lamp (Stand)
 3000 Lumens Dual Lamp (Eco)
 2500 Lumens Single Lamp (Stand)
 2000 Lumens Single Lamp (Eco)

RESOLUTION

1024 x768 XGA
 1280x1024 SXGA (Supported)

DISPLAY TYPE

Texas Instruments
 0.7" x 1, 12° DDR

CONTRAST RATIO

2000 :1

ASPECT RATIO

4:3 Native
 16:9 Compatible

THROW RATIO

1.8 ~ 2.1 (x screen width)

PROJECTION LENS

Powered Zoom / Focus
 +/-50% Vertical
 +/-15% Horizontal

ZOOM RATIO

1.22:1

DIAGONAL IMAGE SIZE

30" - 300"

THROW DISTANCE

3.2" - 32.8"

KEYSTONE

+/- 40° Vertical
 +/-40° Horizontal

LAMP

250 watt OSRAM E21.8

LAMP LIFE

2000 Standard
 3000 Eco

INPUTS

DVI-D (HDCP) w/ 3.5 mm Audio
 5-BNC (RGB,HV) w/ 3.5 mm Audio
 Composite w/ RCA R/L Audio
 RCA YPbPr w/ RCA R/L Audio
 S-Video w/ RCA R/L Audio
 HDMI

VGA (YPbPr) w/ 3.5 mm Audio

OUTPUTS

VGA (YPbPr) w/ 3.5 mm Audio

PROJECTOR CONTROLS

USB
 RJ45 (LAN Control)
 RS232 (9-Pin)
 Wired Remote

COMPATIBILITY

VGA,SVGA,XGA,SXGA, UXGA, Mac
EDTV / SDTV / HDTV
 480i/p,576i/p,720p,1080i
 1080p (5-BNC Only)

FCC CERTIFICATION

FCC-A, UL, TUV-CB, c-UL, CB, CE, CCC

VIDEO COMPATIBILITY

NTSC / NTSC 4.43 / PAL B/G/H/I/M/N 60 /
 SECAM

AUDIO

3w x 2 Stereo Speakers

DECIBEL RATING

35dB (standard) / 33dB (eco)

H-REFRESH RATE

15-94 kHz

V-REFRESH RATE

50-85 kHz

POWER SUPPLY

AC 110 ~ 240 Volts
 (auto ranging)

POWER CONSUMPTION

650W (standard)
 520W (eco)

DIMENSIONS (WxDxH)

16.2" x 18.5" x 7.6" Inches

WEIGHT

33 Lbs

WARRANTY

3 year parts & labor / 90 day lamp

Special features of the Pro4500DP include:

Built in RJ-45 Lan connectivity,
 Intelligent dual lamp system
 (2) 3 Watt stereo speakers,
 power lens shift H/V,
 Email notification,
 10 lens options,
 two fan speeds

