



CHRISTIE DS+26

Smallest, Lightest, SXGA+ Projector

Uses

Conference rooms
High-resolution
modeling
Boardrooms
Training rooms
Tradeshows

Small Enough to Move, Quiet Enough to Stay

Low-profile, lightweight and whisper quiet. Only 3.7" high, 6.3 lb and 24dB, the Christie DS+26 is ideal for unobtrusive installations in medium-sized conference rooms, small training rooms and meeting rooms.

Installation Flexibility

High performance optics and a wide-range 1.75-2.2:1 zoom with 100% vertical lens offset gives you the ultimate flexibility to size and place a projected image anywhere. SXGA+ resolution provides detail and wide compatibility with high resolution laptops, graphics workstations and high definition video sources. On-board Faroudja® video processing displays artifact-free video with excellent color and contrast.

Easy to Maintain

With a built-in RJ45 networking port, the Christie DS+26 can be connected to any network for monitoring and control. Front access lamp replacement and filter-free projector design simplifies maintenance.

Christie DS+26

Specifications

IMAGE

- 2500 ANSI lumens (max setting)
- Contrast ratio - 2500:1 full field

DISPLAY TECHNOLOGY AND RESOLUTION

- 1-chip 0.95" Darkchip3™ DMD
- Native SXGA+ 1400 x 1050 resolution

INPUT SIGNAL COMPATIBILITY

- VGA through to UXGA (1600 x 1200)
- Accepts and displays common HDTV/DTV formats up to 1080i
- Horizontal and vertical scaling, all inputs

SCAN RATES

- Horizontal - 15 - 120 kHz
- Vertical - 50 - 110 Hz

DIGITAL KEYSTONE CORRECTION

- Vertical $\pm 30^\circ$
- Horizontal $\pm 15^\circ$

LENS

- 1.75 - 2.2 throw ratio
- 1.5 - 10m throw distance
- 100% vertical offset

POWER REQUIREMENTS

- Line voltage: 100 - 240 VAC @50/60 Hz
- Power consumption: 350W maximum
- Thermal dissipation: 1295 BTU/hr
- Operating current: 10A



A thumb wheel adjusts the vertical offset for image versatility and presentation flexibility.

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A simplified input panel offers maximum connectivity for digital and analog sources.



The wide-range zoom lens features 100% vertical lens shift for distortion-free imaging, excellent sharpness and focus.

PIXEL CLOCK

- 170 MHz analog
- 160 MHz digital

INPUTS, CONTROL & NETWORKING

- HD15, DVI-D (HDCP-Compliant)
- Component video YPbPr - via female RCA
- S-video - via 4-pin mini-DIN
- Composite video - via female RCA
- USB
- RS-232 - via female 9-pin DSub
- RJ45

ADVANCED FEATURE SET

- PIN code security
- On-board event programming
- Comprehensive color adjustment

LAMP

- 220W UHP
- 2250 hrs (typical, at maximum brightness)
- 3000 hrs (low power mode)

STANDARD ACCESSORIES

- Remote control w/batteries
- VGA cable
- DVI-D cable
- USB cable
- Line cord
- User guide

OPTIONAL ACCESSORIES

- Shipping case
- Ceiling mount
- Lamp

DIMENSIONS (W X L X H)

- 10.9 x 9.2 x 3.7"
- (278 x 234 x 94mm)

WEIGHT

- 6.3 lb (2.9 kg)

OPERATING ENVIRONMENT

- Operating temperature: 0-35° C (32-95° F)
- Storage temperature: 0-40° C (32-104° F)
- Operating altitude: 0-3000 m (0-9800 ft)
- Operating humidity: 20-90%
- Audible noise: 24dB

REGULATORY APPROVALS

- CE, UL, cUL, FCC Class B

WARRANTY

- 2 years parts, labor (excluding light engine)
- Lamp: 500 hrs/120 days (whichever comes first)

