

## CeilingVIEW SD Document Camera

The Vaddio CeilingVIEW SD is a standard-definition ceiling-mounted document system equipped with a high resolution 1/4" color CCD camera with a 36X optical zoom lens. The camera has VISCA camera control capabilities allowing control via codecs and other VISCA-based control systems. CeilingVIEW SD uses High Speed Differential Signaling, allowing the installer to run power, video and camera control on Cat. 5 cabling.



**CeilingVIEW SD (NTSC)**  
999-2008-000

**CeilingVIEW SD (PAL)**  
999-2008-001

### FEATURES

- 36X Optical Zoom (12X Digital - 432X Total)
- 1/4" Color CCD Image Sensor with 480 TVL Resolution
- Metal Back Box Enclosure with Tile Support Braces and Trim Ring
- Laser Light Locator for Document Positioning
- Includes PowerRite Power Supply, IR Remote and EZCamera Control Adapter
- Quick-Connect CeilingVIEW HD/SD Interface
- Compatible with Polycom and TANDBERG IR Remotes (Zoom)
- Cat. 5 cabling up to 400'
- Y-C and Composite Output

## CeilingVIEW HD Document Camera

The Vaddio CeilingVIEW HD is a high-definition ceiling-mounted document system based on a Sony 2.1 Megapixel native HD imaging sensor capable of 1920 x 1080i or 1280 x 720p. CeilingVIEW HD uses High Speed Differential Signaling, allowing the installer to run power, video and camera control on Cat. 5 cabling.



**CeilingVIEW HD (North America)**  
999-3008-000

**CeilingVIEW HD (International)**  
999-3008-001

### FEATURES

- 10X Optical Zoom, (12X Digital - 120X Total)
- Sony 2.1 Megapixel HD Imaging Sensor (1080i or 720p)
- Metal Back Box Enclosure with Tile Support Braces and Trim Ring
- Laser Light Locator for Document Positioning
- Includes PowerRite Power Supply, IR Remote, EZCamera Control Adapter
- Quick-Connect CeilingVIEW HD/SD Interface
- YPbPr or Y/C and Composite Video Output

## CeilingVIEW SD CCU

CeilingVIEW CCU enables you to adjust Iris, Gain, Color and Detail with the turn of a knob. In addition, there are two Scene Store buttons, allowing users to save specific color-matched images. A tally indicator is located on the front of the CCU.



**CeilingVIEW SD CCU (North America)**  
999-2009-000

**CeilingVIEW SD CCU (International)**  
999-2009-001

Match color-critical documents for those applications where color accuracy is a must.

- Aperture
- Iris
- Gain
- Red and Blue Gain

## CeilingVIEW HD CCU

CeilingVIEW CCU enables you to adjust Iris, Gain, Color and Detail with the turn of a knob. In addition, there are two Scene Store buttons, allowing users to save specific color-matched images. A tally indicator is located on the front of the CCU.



**CeilingVIEW HD CCU (North America)**  
999-3009-000

**CeilingVIEW HD CCU (International)**  
999-3009-001

Match color-critical documents for those applications where color accuracy is a must.

- Aperture
- Iris
- Gain
- Red and Blue Gain

## Recessed Ceiling Installation Conversion Kit

Hardware Kit for recessed drywall or hard ceiling applications. Fits ceilingVIEW models:



**Recessed Ceiling Installation Conversion Kit**  
535-2000-226

### USE WITH

CeilingVIEW SD  
999-2008-000 (NTSC)  
999-2008-001 (PAL)

CeilingVIEW HD  
999-3008-000 (North America)  
999-3008-001 (International)

Mounting plates, trim ring and mounting hardware included

## Rack Panel Quick-Connect CeilingVIEW HD/SD

The Rack Panel for CeilingVIEW HD/SD is drilled out to hold up to three CeilingVIEW Quick-Connect Boxes on a 1-RU panel. The panel is a black powder coat finish and fits in a standard 19" rack mount enclosure (Quick-Connect not included).



**Rack Panel for Quick Connect CeilingVIEW SD/HD Interface box**  
998-6000-002