



## **IR & Speciality**

Height Strip Camera

# HSW-H30

#### **Features:**

- 650 TVL color camera with 3mm wide angle lens
- Holds up to 5 cameras; 2 side-facing & 3 front-facing
- Two piece construction for easy installation
- Fits most standard door frames
- Durable aluminum construction
- Highly visible color coded height levels
- Curved surface permits increased viewing angle
- Wrap-around labels visible from side
- 12VDC, 93mA per camera
- 1 onboard camera included with base model
- Also available in black (HSB-H30)

Height strip cameras are designed to supplement standard surveillance cameras by capturing facial images and the subject's height.

While the ceiling cameras capture the subject's height as he or she passes the height strip, the onboard Height Strip camera captures facial images. Businesses that install height strip tape without an onboard camera run the risk of failing to capture facial images of subjects wearing a hat or hood. The camera's 3.0mm IR corrected wide-angle lens provides a 78° horizontal field of view. The camera can be turned 22° left and right of center to capture the desired view.

The Height Strip Camera is sized to fit most standard door frames (1.7" width) and has cable entry through the top, bottom or rear of the unit allowing it to be installed in a wide variety of environments. Additional cameras can be added and the unit can be mounted between two doors to cover both entrance and exit with a single unit. Side-facing cameras can be installed to provide a profile shot across a doorway while the other onboard cameras face into the business.

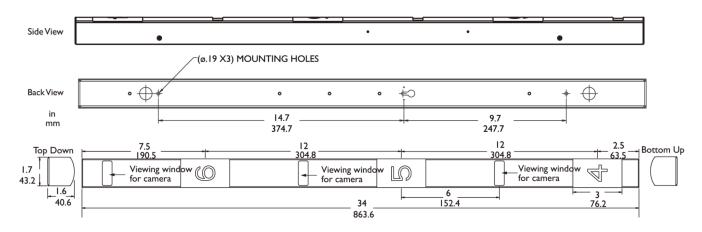




## HSW-H30

### Height Strip Camera

#### Dimensional Outlines



## ■ Specifications

Model	HSW-H30 - White
TV System	NTSC
Image Sensor	1/3" Sony Super HAD CCD
Effective Pixels	976 H x 494 V
Camera Resolution	650 TVL
Minimum Illumination	0.1 lux / F1.2
Camera Type	Hi-Resolution Color
S/N Ratio	More than 48dB
Gamma Correction	0.48
Lens	3.0mm
Electronic Shutter	1/60 ~ 1/100,000 sec.
AGC (Automatic Gain Control)	Auto
BLC (Backlight Compensation)	Auto
White Balance	Auto
Power Supply	12VDC
Power Consumption	0.93 mA
Operating Temperature	14° F ~ 122° F (-10° C ~ 50° C)
Ambient Humidity	90% RH
Dimensions	1.7" L x 1.6" W x 34" H (43.2mm x 40.6mm x 863.6mm)
Weight	2 lbs. / 907g
Optional Accessories	MT-HS - Wall bracket to turn the height strip 90° left or right CAM-HS30 - Accessory color camera with 3.0mm lens

Note: Custom colors are available; contact us for details. No angle adapter required to change viewing angle; cameras turn independent of the height strip casing. Camera ships pre-focused and a 12VDC power supply is included.

All specifications are subject to change without notice

