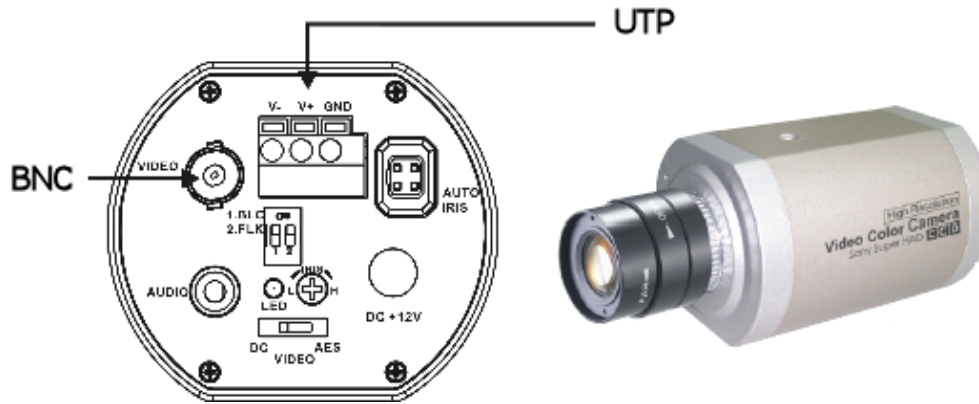




Sentry S-631UTP-B(H)

1/3" Color CCTV Cameras with built-in UTP (Unshielded Twisted Pair) transmission



Camera Features

- 1/3" Sony Super HAD CCD
- Built-in UTP
- BNC video output
- Flickerless Control

UTP Features

- Lower cabling costs, especially in longer runs
- Easily terminated
- Transmit video up to 1,000 feet
- Easier installation of longer cable runs

Description

The Sentry 631UTP-B (Std-Res) and 631UPT-BH (Hi-Res) are high quality 1/3" color CCTV cameras designed for use indoors or outdoors (housing required outdoors). The Sentry 631UTP-B/BH cameras feature a flickerless control that stabilizes the wide and intense range of color from sources such as fluorescent tubes and adjusts the color, gain, electronic shutter control and white tracking balance to produce a good quality color picture.

With built-in UTP and BNC video outputs, the Sentry 631UTP-B/BH cameras can transmit video up to 1,000 feet using UTP cable and the supplied passive balun or using standard CCTV Coax cable. Both outputs may be used simultaneously offering an option to run a video feed to a secondary monitor without losing signal strength or quality.

Included Accessories:

1. Auto-iris plug
2. Instruction manual
4. Passive Balun

Sentry Security Systems Inc.

1-1257 Midland Ave - Kingston, Ontario K7P 2Y1 Canada

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SENTRY 631UTP-B(H) SPECIFICATIONS	
MODEL	S-631UTP-BH S-631UTP-B
Pick up Device	1/3" Sony™ Super HAD CCD
Color System	NTSC
Picture Elements	768H x 494V
Horizontal Resolution	520 TVL
Minimum Illumination	0.5 Lux @ F2.0
S/N Ratio	Better than 48db, AGC off
Auto Electronic Shutter	(1/60~1/100000 sec) NTSC
Flickerless	On/Off Selectable
Back Light Compensation (BLC)	On/Off Selectable
Video Output	1 Vpp, BNC x 1
UTP	Unshielded Twisted Pair (UTP) Transmission (Built-In)
UTP Wire Specification	Twisted pair (UTP) 26 to 12 AWG Unshielded (Category 2,3,4,5 or better) DC Loop Resistance 51 ohms / 1,000 feet (304 meters) maximum Normal Capacitance 17pF/ft Impedance 100 ohms +/- 20%
Auto Iris	Video , DC or AES selectable
Lens Mount	CS Mount
Power Supply	12VDC/24VAC
Power Consumption	200mA (without lens)
Operating Temperature	14°F - 122°F (-10°C - 50°C)
Dimensions	92.5(L) x 67(W) x 58(H) mm
Weight	325g

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