

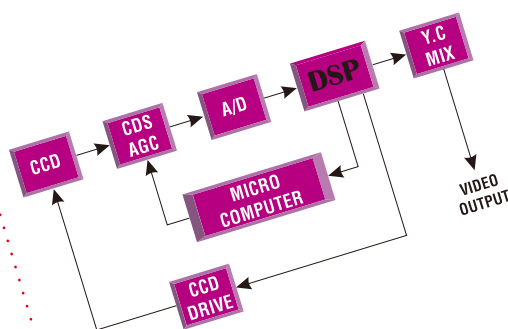
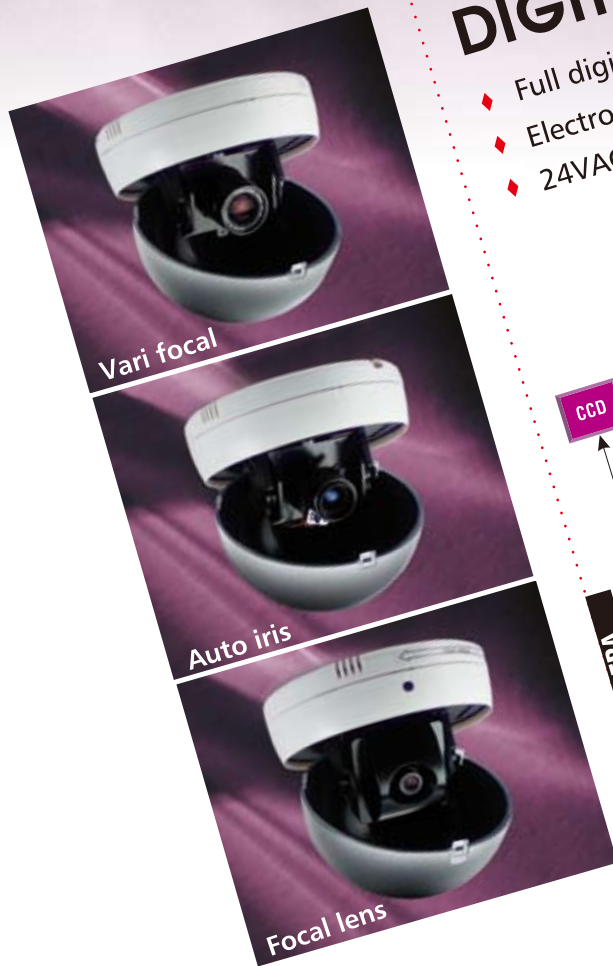
INTELLIGENT
DESIGN
Patent No. :117542



15 SERIES

DIGITAL DOME CAMERA

- ◆ Full digital process of BLC
- ◆ Electronic Shutter up to 1/100,000
- ◆ 24VAC Optional

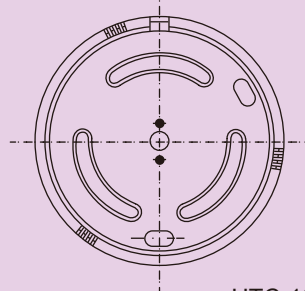
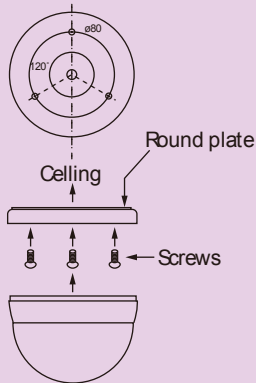


BUILDING A NEW SECURE ERA

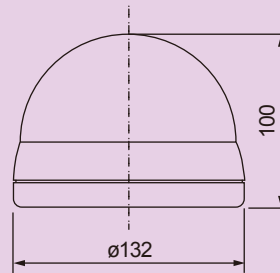


Digging size on the ceiling

Assembly



HTC-105



SPECIFICATIONS

ITEMS	MONOCHROME
PICK UP DEVICE	1/3" CCD image sensor
IMAGE SIZE HXVmm	3.64 x 482
PICTURE ELEMENTS	NTSC (EIA) 510 x 492, PAL (CCIR) 512 x 582 Medium Resolution
PICTURE ELEMENTS	NTSC (EIA) 771 x 494, PAL (CCIR) 753 x 582 High Resolution
H . SYNC FREQUENCY	NTSC / EIA 15.734 K Hz, PAL / CCIR 15.625 K Hz
SYNCHRONIZATION	Internal / DC type, Line-lock / AC type
V. FREQUENCY	NTSC / EIA 60 Hz, PAL / CCIR 50 Hz
H. RESOLUTION TV-LINE	420 / 580 Hi-Res
B. LIGHT COMPENSATION	ON/OFF Switch
AUTO GAIN CONTROL	ON/OFF Switch
ELECTRONIC SHUTTER	ON/OFF Switch Range : 1/50 (1/60) ~ 1/100.000 sec
AUTO IRIS MODE	DC/VIDEO drive Switch
APERTURE CORRECTION	1H mode enhancement
WHITE BALANCE	None
POWER CONSUMPTION	115mA / 125mA Hi-Res
POWER CONSUMPTION	3W / 3.5W Hi-Res
GAMMA CORRECTION	0.45
S/N RATIO	More than 48 dB
LINE-LOCK	With 270 degree V phase adjustment
VIDEO OUTPUT	1 Vp-p, 75 Ohms composite
POWER SUPPLY	12 VDC , 24/ 110/220/240 VAC ±10% optional
DIMENSIONS	5" ø
WEIGHT g	DC 320 AC 380
STORAGE TEMPERATURE	-30°C TO +60°C
OPERATING TEMPERATURE	-10°C TO +45°C

Specifications are Subject to Change without Notice.



One More Eye to Ensure Your Security



Model Number	Color	Monochrome	Hi-Res.	Medium Res.	DC	AC	Focal Lens	Auto iris DC Dr.	Manual Lens	Line lock	Sensitivity
H15624VFA14T9		Y	Y			Y		4.0~9.0MM		Y	0.1
H15324VFA14T9		Y		Y		Y		4.0~9.0MM		Y	0.01
H15624VM4T9		Y	Y			Y			4.0~9.0MM	Y	0.1
H15324VM4T9		Y		Y		Y			4.0~9.0MM	Y	0.01
HTC-156-24		Y	Y			Y	Y			Y	0.1
HTC-153-24		Y		Y		Y	Y			Y	0.01



HUNT ELECTRONIC USA, INC.

Hunt Electronic is registered trademark of Hunt Electronic USA Incorporated, 2002 All rights reserved.

<http://www.huntcctv.com>