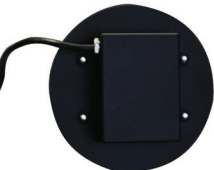
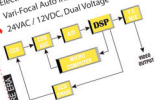




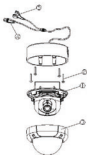
HTC-11 Series Vandal Dome Camera

- Vandal/Water Resistant
- Recess with 3-Axis Mount
- Auto Tracing White Balance
- 2H Mode of H.V. Aperture Correction
- Digital Process of Color Matrix
- Electronic Shutter up to 1/100,000
- Vari-Focal Auto Iris Lens
- 24VAC / 12VDC, Dual Voltage



HTC-11 Back Plate

Model Number	Day/ Night	LENS	Resolution	Color	Dual Voltage	Sensitivity	IR Sensitivity
HTC-11G48DDN	Y	2.8-10mm	580 TVL	Y	24VAC/ 12VDC	0.08 Lux	850-940nm
HTC-11G48MDN	Y	Manual Iris	580 TVL	Y	24VAC/ 12VDC	0.08 Lux	850-940nm
HTC-11G36DN	Y	3.6mm	580 TVL	Y	24VAC/ 12VDC	0.08 Lux	850-940nm
HTC-11G29DNR	Y	2.9mm	580 TVL	Y	24VAC/ 12VDC	0.08 Lux	850-940nm
HTC-11C48DDN	Y	2.8-10mm	400 TVL	Y	24VAC/ 12VDC	0.08 Lux	850-940nm
HTC-11C48MDN	Y	Manual Iris	400 TVL	Y	24VAC/ 12VDC	0.08 Lux	850-940nm
HTC-11C36DN	Y	3.6mm	400 TVL	Y	24VAC/ 12VDC	0.08 Lux	850-940nm



INDICATION PARTS

1. 3-Axis Dome camera
2. 1/32" x1" screws
3. Plastic dome cover
4. BNC cable
5. Power cable

SPECIFICATIONS

ITEM NO	HTC-11G48DDN	HTC-11G36DN	HTC-11G29DNR	HTC-11C48DDN	HTC-11C36DN
PICK UP DEVICE	1/3" Sony CCD				
PIXEL (TOTAL)	811H x 508V				
PIXEL (EFFECTIVE)	768H x 494V				
OPTICS	2.8-10mm	3.6mm Fixed	2.9mm Fixed	2.8-10mm	3.6mm Fixed
H. SYNC FREQUENCY	NTSC 15.734 KHz / PAL 15.625 KHz				
V. SYNC FREQUENCY	NTSC 59.95 Hz / PAL 50 Hz				
SCANNING SYSTEM	2:1 INTERLACE				
SENSITIVITY	0.08 LUX				
SYNCHRONIZATION	INTERNAL				
S/N RATIO	MORE THAN 48 dB (AGC OFF)				
BACK LIGHT COMPENSATION	ON / OFF SWITCH				
ELECTRONIC SHUTTER	ON / OFF SWITCH; RANGE 1/50 (1/60) UP TO 1/100,000				
GAIN CONTROL	ON / OFF SWITCH				
GAMMA	0.45				
VIDEO OUTPUT	1 Vpp, 75 Ohms				
POWER SUPPLY	DC12V / AC 24V, DUAL POWER				
POWER CONSUMPTION	DC 200 mA, AC 2.4w				
WEIGHT	700gr				
DIMENSIONS	Ø132* 106mm				
STORAGE TEMPERATURE	-30 TO +60C				
OPERATION TEMPERATURE	-10 TO +45C				