

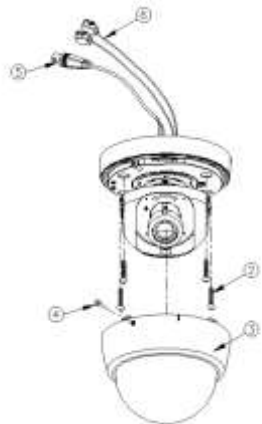
dome cover.



STEP2: Complete installation



OVERVIEW



INDICATION PARTS

1. 3-Axis Dome camera
2. 1/32" x1" screws x4
3. Plastic dome cover
4. M2.6*10mm flat screw
5. BNC cable
6. Dual Power cable

SPECIFICATOINS

ITEM NO.	HTC-15G28DID		HTC-15C28DID	
	PICK UP DEVICE	1/3" CCD Image Sensor		
SYSTEM	NTSC	PAL	NTSC	PAL
PICTURE ELEMENTS H* V	510*492	500*582	768*494	752*582
H. SYNC. FREQUENCY	15.734 KHz	15.625 KHz	15.734 KHz	15.625 KHz
V. SYNC. FREQUENCY	59.94Hz	50Hz	59.94Hz	50Hz
HORIZONTAL RESOLUTION	400 TV Line		580TV Line	
IR ILLUMINATOR	18 LED			
IR RANGE	80 FEET			
SCANNING SYSTEM	2 : 1 Interlace			
SENSITIVITY	0 Lux w/ IR		0 Lux w/ IR	
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			
LENS	2.8~10mm Vari-focal Lens at F2.0			
DAY/NIGHT ON	>5 Lux Color: <3 Lux B/W (For DN Module)			
VIDEO OUTPUT	1 Vpp, 75 Ohms			
POWER SUPPLY	DC12V/ AC 24V Dual Power			
POWER CONSUMPTION	HTC-15G28DID: DC 12V 450mA / AC 24V 4.5W			
	HTC-15C28DID: DC 12V 450 mA / AC 24V 4.5 W			
WEIGHT	gr	700		
DIMENSIONS	(Ø*H)	Ø132* 108mm		
STORAGE TEMPERATURE	-30 to + 60 °C			
OPERATON TEMPERATURE	-10 to + 45 °C			