

15-CD453V

QTY/CTN: 12

High Resolution High Sensitivity HDR Wide Dynamic Varifocal Dome Camera

15-CD453VI

High Resolution High Sensitivity HDR Wide Dynamic IR Dome Camera with Varifocal Lens

15-CD453VC

High Resolution High Sensitivity HDR Wide Dynamic Dome Camera with Varifocal Lens, IR Cut

15-CD453VIC

High Resolution High Sensitivity HDR Wide Dynamic IR Dome Camera with Varifocal Lens, IR Cut

FEATURES

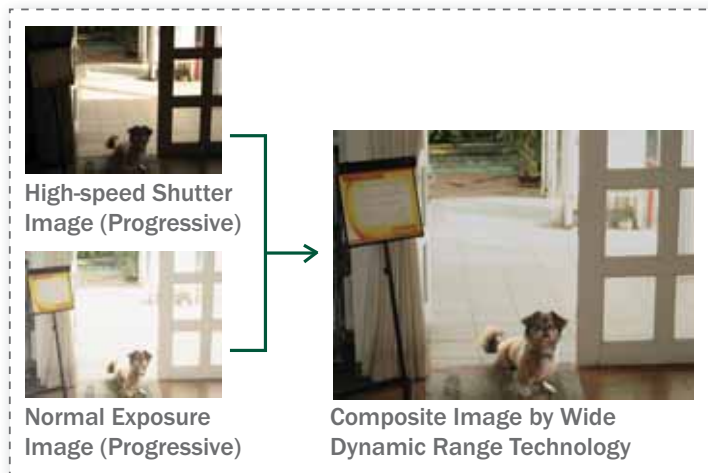
- Super Hi- Res CCD with Star-Light 600TV Lines (D/N)
- **HDR Wide Dynamic** Video Digital Signal Processor (SOC) IC
- Auto / Manual Electronic SHUTTER speed adjustable
- High Sensitivity, Low Smear, excellent anti-blooming
- Japan Original Varifocal Lens
- On Screen Display (OSD) set-up Menu
- **Motion Detection, Privacy Marking, H/V Mirror, Rotation, Freeze, Negative, Cross Line**
- **2X Digital Zoom with Manual Pan/Tilt**
- Back Light Compensation adjustable
- S/N Ratio with Auto 3D-DNR
- **Challenging High Lighting Condition**
- 0 Lux @ 24 IR LEDs, range up to 30M (15-CD453VI / 15-CD453VIC)
- **Special shielding to eliminate IR Reflections** (15-CD453VI / 15-D453VIC)
- IR Cut Removable (15-CD453VC / 15-CD453VIC)
- **Built in Video/Power Surge Protection**



15-CD453V
15-CD453VC



15-CD453VI
15-CD453VIC

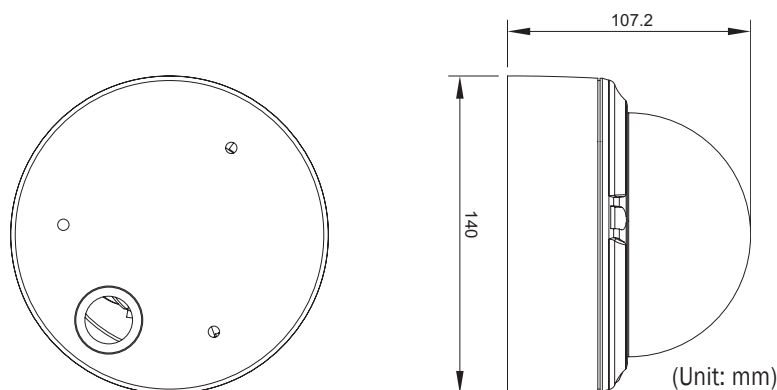


:: OPTIONAL ::

15-CD08BW

Wall Mount Bracket





Items	15-CD453V	15-CD453VI	15-CD453VIC	15-CD453VC
Image Pick-up Device	1/3" CCD Image Sensor (Hi-Res)			
Total Picture Elements	NTSC: 811 x 507, PAL: 765 x 595			
Effective Picture Elements	NTSC: 771 x 492, PAL: 753 x 582			
Horizontal Resolution	560 TV lines (colour); 600 TV lines (D/N)			
Minimum Illumination	0.01 Lux	0 Lux IR On		0.001 Lux
Auto IRIS Lens	3.7~12 mm			
IR CUT	X		YES	
IR LEDs	X	24 x LEDs		X
Rotation	3 Axis	2 Axis	2 Axis	3 Axis
Digital Zoom	2X, Manual, PAN / TILT			
S/N Ratio WITH Auto 3D-DNR	More than 56 dB			
HDR Wide Dynamic	48 dB (Max)			
Gamma Characteristic	0.45 / 1.0			
Auto / Manual Electronic Shutter	NTSC: 1/60s~1/120,000s, PAL: 1/50s~1/120,000s			
DIGITAL SOLW SHUTTER	2X~64X			
Flicker Less Mode	YES			
MIRROR FUNCTION	HORIZONTAL / VERTICAL / ROTATION			
IMAGE FUNCTION	FREEZE / NEGATIVE / CROSS LINE			
Auto Gain Control	ON/OFF (6~24dB adjust table)			
White Balance	Auto (ATW, AWB, FIXED, Manual) / 3200 ~ 10000°K			
Back Light Compensation	ON/OFF (48 Area Adjustable)			
Motion Detection	YES			
Video Output	1 Vp-p / 75 Ω			
Day & Night	Colour	Auto (Level adjustable), Colour, B/W		
Privacy Masking	ON/OFF (4 Area adjustable)			
Synchronous System	EXT. / INT. SYNC. / (LINE LOCK OPTION)			
Power Supply	AC24V / DC12V	DC12V		AC24V / DC12V
Power Consumption	2W	5W	5W	2W
Operating Temperature	-10°C~65°C (14°F~149°F)			
Dimension	Φ136(D) x 100(H) mm			
Packing	1 Carton = 12pcs; BOX: 18(W) x 14.7(H) x 11.5(D) mm			