

Varifocal IR LED Dome Camera



- ✚ High Resolution: 700 TV Lines.
- ✚ IR LED for night vision
- ✚ Manual adjust built in 3-Axis (Pan/Tilt/Rotation) Positioning
Allows Adjustment for Optimum Camera Rotation,
Positioning and Placement
- ✚ Dual Voltage and built in UTP optional
- ✚ Fix lens or Varifocal lenses 2.8~12mm Varifocal lens
available, other optional
- ✚ Fully-Integrated indoor Enclosure with Camera and Lens
- ✚ 940nm Invisible LED Light Optional upon request
- ✚ Mirror Glass optional upon request

		FST-ID547R20
Image Sensor		1/3" SONY CCD (960H)
TV system		PAL/NTSC
Total Pixel		976(H) x 494(V) NTSC 976(H) x 582(V) PAL
Horizontal Res.		700TVL
Video Output		1.0V p-p (75 ohm, composite)
Scanning System		2:1 Interlace
Minimum Illumination		Color: 0.1Lux@F1.2; B/W: 0.08Lux@F1.2 0Lux(IR ON)
IR LED		17pcs or 22 pcs IR LED
S/N Ratio		>50 dB (AGC OFF)
Lens		2.8-12mm
IR-CUT		Optional
DNR		2-DNR
OSD Optional	WDR	D-WDR
	Back Light	OFF/BLC/HLC
	Motion Detection	ON/OFF
	Privacy	ON/OFF
Language		English/Chinese/Spanish/Russian/Japanese/Dutch/French/ Portuguese
Weatherproof Rating		Indoor use
Power Voltage		DC12V
Operation Temp.		-10 ~50