

960H Wide Dynamic Range Indoor IR Dome Camera

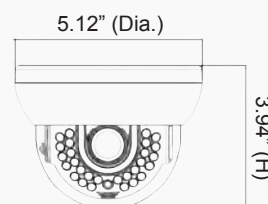
WDRD20H 2.8-12mm auto iris varifocal lens, black housing

Features

- True WDR technology allows for improved image quality in scenes consisting of both bright and dark areas
- 1/3" Sony Super HAD™ CCD
- 700 TV lines of resolution
- 28 IR LEDs
- Chameleon Cover™: snaps on and can be painted to match any décor!*
- Highest resolution: vivid sharp picture in complete darkness
- 3DNR (digital noise reduction)
- Smart digital zoom
- Full OSD operation
- Digital image stabilizer
- 3 axis lens mount
- 12VDC / 24VAC dual voltage operation
- 5 year warranty



Shown with included paintable, snap-on Chameleon Cover™



Specifications

Image Sensor1/3" Sony Super HAD™ CCD (dual scan)
Resolution.....700 TV lines
Minimum Illumination.....0.000006 lux @ F1.2 / IR LED On
Effective Pixels976 (H) x 494 (V)
Total Pixels1028 (H) x 508 (V)
TV System.....NTSC
Scanning System.....2:1 interlace
Number of IR LEDs28
IR Range164 ft. (depending on scene reflection)
IR LED Wavelength.....850nm
S/N Ratio52dB
Video Output.....1.0Vp-p / 75 ohms
Backlight Compensation.....BLC / HLC / Off
Day/Night.....Auto / Color / BW / Ext
AGC.....High / Middle / Low
Sense-Up.....Auto / Off (x2 – x512)
White BalanceATW / AWB / AWC – Set /
Manual (1,800°K – 10,500°K)

MirrorH-Rev / V-Rev / Rotate / PIP
Digital Zoomx16
Defect Compensation.....Auto (64 points)
3DNR.....Off / Low / Mid. Low / Mid. High / High
DIS.....On / Off
Power Supply12VDC / 24VAC dual voltage operation
(power supply not included)
Power Consumption12VDC, 500mA / 24VAC, 250mA
Storage Temperature/
Humidity.....-4° F – 140° F / 20% – 95% RH
Operating Temperature/
Humidity.....-4° F – 140° F / 20% – 80% RH
Dimensions.....5.12" (Dia.) x 3.94" (H)
Weight1.32 lbs.



WDR



no WDR

Optional Accessories



INTPM
Pendant
Mount



INTWM
Wall Mount



DFM
Tile Ceiling
Flush Mount



INTCM
Corner/Pole
Adaptor
(use with INTWM)



CVCJBD
Dome Camera
Junction Box



PSW4
24VAC
Power Supply



PSW5
12VDC
Power Supply



* Chameleon Cover™ - for best results when used outdoors, waterproof paint is recommended. Speco Technologies is constantly developing and improving products. We reserve the right to modify product design and specifications without notice and without incurring any obligation. Spec Rev. 1/20/14