



HT650IRVFHQ 2.8 - 12mm DC auto iris varifocal lens, silver housing
HT650IRVFHQW 2.8 - 12mm DC auto iris varifocal lens, white housing

Features

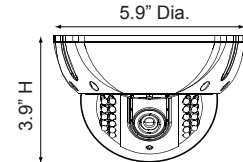
- 650 lines resolution
- Internal IR LEDs with anti-reflective technology
- Up to 65 ft. IR range using 22 IR LEDs
- Tamper resistant construction
- IP67 rated for extreme weather applications
- Optional wall, ceiling & junction box adapters are available
- Adjustability of camera functions through OSD
- 12VDC / 24VAC dual voltage operation
- 5 year warranty

Specifications

Image Sensor	1/3" color CCD
Resolution.....	650 TV lines
Minimum Illumination.....	0 lux IR on, 0.1 lux IR off
Effective Pixels	768 (H) x 494 (V)
Iris.....	Auto Iris
Electronic Shutter Speed.....	1/60 sec. – 1/100,000 sec.
Effective IR Range.....	65'
Number of LEDs.....	22
LED IR Wave Length.....	850nm
S/N Ratio	45dB
Gamma.....	0.45 typ.
Video Signal Output.....	1.0Vp-p, 75 Ohm
Scanning System.....	2:1 interlaced
Synchronization	Internal
Backlight Compensation.....	Off / Low / Middle / High
OSD.....	Yes
AGC.....	Off / Low / Middle / High
CDS Sensor.....	Yes
TV System.....	NTSC
White Balance	ATW / AWC / Manual
Gain Control	Auto
BLC / HLC	Yes
Day & Night	Electronic
Operating Temperature.....	14° F – 122° F
Storage Temperature.....	-4° F – 140° F
Motion.....	On / Off (4 zone)



camera shown
 with optional
 wall mount (650WMTS)



Privacy.....	On / Off (8 zone)
Weather Resistant IP Rating	IP67
Power Consumption	450mA
Power Supply	12VDC / 24VAC (dual voltage) (power supply not included)
Housing	Aluminum
Indoor / Outdoor	Both
Dimensions.....	5.9" (Dia.) x 3.9" (H)
Weight	2.2 lbs.
Included in Package	BNC test lead, DC power pigtail, installation hardware

Optional Accessories



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.

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