

Wide Dynamic Range Traditional Color Camera

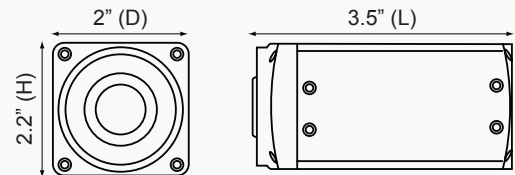
WDR T6 Accepts C & CS type lenses

Features

- Newest WDR technology allows for improved image quality in scenes consisting of both bright and dark areas
- Each pixel is processed independently
- Sharpest quality analog image
- 12VDC / 24VAC dual voltage operation
- 5 year warranty



lens not included



Specifications

Image Sensor	1/3" Pixim® Seawolf DPS
Resolution	690 TV lines
Minimum Illumination	0.1 lux (sense-up 64x)
Effective Pixels	758 (H) x 540 (V)
Electronic Shutter	Max x64 (x2, x4, x8, x16, x32, x64)
Color Balance	Multiple selectable factory presets for most common situations Full manual override for special applications
Video Output	1.0Vp-p (sync.negative) termination 75 Ohm + 10%
TV System	NTSC
Scanning System	Progressive
Synchronization	Internal / External
S/N Ratio	More than 52dB
Dynamic Range	120dB (max.)
AGC Control	0-50dB
Gamma	0.45 typ.
Power Supply	12VDC / 24VAC dual voltage operation (power supply not included)
Power Consumption	190mA max.
Operating Temperature	14° F – 122° F
Dimensions	2.2" (H) x 3.5" (L) x 2" (D)
Weight	10.6 oz.



no WDR



WDR

Optional Accessories



PSW4
24VAC
Power Supply



PSW5
12VDC
Power Supply



VCH400MT
Housing &
Bracket Only



VCH400HBMT
Housing with Heater,
Blower & Bracket

Optional Lenses

VF2.812.....2.8-12mm manual lens	VF3.58DC.....3.5-8mm auto iris lens
VF2.812DC...2.8-12mm auto iris lens	VF5100DC....5-100mm auto iris lens
VF3.58.....3.5-8mm manual lens	VF660DC.....6-60mm auto iris lens

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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