



Digital Peripheral Solutions Inc.

Address: 8015 E. Crystal Drive, Anaheim, CA 92807

Tel: 877-998-3440 / Fax: 714-998-3509 www.q-see.com Email: sales@dpsi-usa.com

MODEL NO.: QD28414

PRODUCT IMAGE	KEY FEATURES	SPECIFICATIONS
 1/4"SONY CCD COLOR CAMERA MODEL NO.: QD28414 (6mm) MODEL NO.: QD28414W (3.6mm)	1. Image Sensor: 1/4"Sony CCD 2. Signal System: PAL/NTSC 3. Effective Pixels: PAL: 500(H)×582(V) NTSC: 510(H)×492(V) 4. Horizontal Resolution: 420TVL 5. Video Output:1.0 Vp-p75Ω 6. S/N Ratio: More than 48dB(AGC OFF) 7. Minimum Illumination: 0 Lux 8. Built-in Lens : 3.6mm / 6.0mm 9. Gamma Characteristics: 0.45 10. Shutter Speed: 1/50(1/60)-1/100,000 sec 11. Power Consumption:12VDC,120mA 12. Housing: Aluminum Alloy 13. Infrared Wavelength: 850nm 14. Radiation Distance:10~15m 15. Infrared Lamps: Night/Day ON/OFF 16. Bracket: Not Included 17. Auto Gain Control: On/Off 18. Operation Temperature: -20°C - +50°C 19. Dimensions: 68(W) x 68(D) x 92(H)mm	1. Image Sensor: 1/4"Sony CCD 2. Signal System: PAL/NTSC 3. Effective Pixels: PAL: 500(H)×582(V) NTSC: 510(H)×492(V) 4. Horizontal Resolution: 420TVL 5. Video Output:1.0 Vp-p75Ω 6. S/N Ratio: More than 48dB(AGC OFF) 7. Minimum Illumination: 0 Lux (infrared Lamps Turn on) 8. Built-in Lens : 3.6mm / 6.0mm 9. Gamma Characteristics: 0.45 10. Shutter Speed: 1/50(1/60)-1/100,000 sec 11. Power Consumption: 12VDC,120mA (when the infrared Lamps turn on maximum electricity is 300mA) 12. Housing: Aluminum Alloy (Color: Black / Silvery) 13. Infrared Wavelength: 850nm 14. Radiation Distance:10~15m 15. Infrared Lamps: Night/Day ON/OFF, 12pcs IR LEDs for Night Vision The Specifications are subject to change without prior notice.