



**CVC5715DNV** 4-9mm auto iris varifocal lens, grey housing  
**CVC5715DNVW** 4-9mm auto iris varifocal lens, white housing

### Features

- 1/3" Sony Super-HAD II™ CCD
- 600 TV lines of resolution
- True Day/Night capability
- 3DNR - sharp image under ultra low light level
- Intense-IR function - non-saturated, vivid image
- Defect function - elimination of white spots
- HSBLC (High Light Suppression BLC)
- Privacy zone
- Two heaters to stop condensation
- Third-Generation DSP chip
- ICR - Removable IR cut filter
- Full OSD operation
- 32x digital zoom
- External control rings for easy focus and distance adjustment
- 12VDC / 24VAC dual voltage operation
- 5 year warranty



### Specifications

|                                |                                           |                           |                                                                     |
|--------------------------------|-------------------------------------------|---------------------------|---------------------------------------------------------------------|
| Image Sensor .....             | 1/3" Sony Super-HAD II™ CCD               | Synchronization .....     | Internal / Line-Lock                                                |
| Resolution .....               | 600 TV lines                              | Motion Detection .....    | On / Off (4 zones, alarm output)                                    |
| Minimum Illumination .....     | 0.000006 lux (IR LEDs on)                 | Sense-Up .....            | Off / Auto (selectable limit x2 - x256)                             |
| Total Pixels .....             | 811 (H) x 508 (V)                         | Mirror .....              | Mirror / V-Rev / Rotate / Off                                       |
| Effective Pixels .....         | 768 (H) x 494 (V)                         | Freeze .....              | On / Off                                                            |
| Number of IR LEDs .....        | 14                                        | Day/Night .....           | Color / BW / Auto                                                   |
| IR LED Wavelength .....        | 850nm                                     | Digital Zoom .....        | On (32x) / Off                                                      |
| IR Range .....                 | Up to 49' (depending on scene reflection) | Defect Compensation ..... | 256 points                                                          |
| White Balance .....            | ATW / AWB / Manual / AWC - Set            | Power Supply .....        | 12VDC / 24VAC dual voltage operation<br>(power supply not included) |
| AGC .....                      | High / Middle / Low / Off                 | Power Consumption .....   | IR LEDs on: 300mA (max.)                                            |
| Backlight Compensation .....   | BLC / HSBLC / Off                         | Operating Temperature/    |                                                                     |
| Electronic Shutter Speed ..... | Auto (1/50, 1/60 sec. - 1/100,000 sec.)   | Humidity .....            | - 4° F – 140° F / RH 95% max.                                       |
| OSD .....                      | Available                                 | Storage Temperature/      |                                                                     |
| 3DNR .....                     | On / Off (1 - 50 levels adjustable)       | Humidity .....            | - 4° F – 140° F / RH 95% max.                                       |
| D-WDR .....                    | Indoor / Outdoor / Off                    | Dimensions .....          | 2.76" (W) x 3.54" (H) x 7.4" (L)                                    |
| Sharpness .....                | 0 - 31' (level adjustable)                | Weight .....              | 1.32 lbs.                                                           |
| Privacy .....                  | On / Off (8 zones)                        |                           |                                                                     |
| Scanning System .....          | 2:1 interlace                             |                           |                                                                     |

### Optional Accessories



**INTCM**  
Corner/Pole  
Adaptor



**PSW4**  
24VAC  
Power Supply



**PSW5**  
12VDC  
Power Supply

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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