

# DPRO-520VF28

## Indoor Varifocal Dome Surveillance Camera

The DPRO-520VF28 is an indoor dome CCTV camera that supports **600 TV lines of resolution**. This dome camera provides a clear color picture in day mode and clear back and white in low light surveillance mode. The 520VF28 comes with a **Varifocal 2.8mm to 10mm Lens**, which provides the user with an adjustable viewing angle range of 109° to 37°.



### DPRO-520VF28 Features

**Camera Lens:** color 2.8 to 10mm Lens (109° to 37° Adjustable Angle)

High Resolution: **600 TVL**

DNR (*Dynamic Noise Reduction*): allows for a sharper image

For more information on this indoor dome camera, [click here to visit the DPRO-520VF28 product page](#)

### Specifications

Image Sensor	1/3" CCD
TV System	NTSC
Iris	Auto- Iris
Sync. System	Internal
Video Scanning Type	Interlace
Number of Pixels	768 Horizontal + 494 Vertical
<b>Scanning Frequency</b>	15.734KHz(H), 59.94Hz(V)
Resolution	600 TV Lines
S/N ( <i>Signal to Noise</i> ) Ratio	>50dB (AGC Off)
Minimum Illumination	0.03 Lux (Color) / 0.001 Lux / F1.2 (B&W)
Electronic Shutter	1/60~1/100,000
Video Output	1.0 p-p 75Ω
Star Light Sensing	Yes
Auto Gain Control	Yes
White Balance	AWS
BLC	Yes
DNR	3D DNR

### Environmental

Operating Temperature	<b>14°F~122°F</b> (-10°C~+50°C)
Storage Temperature	-4°F~140°F (-20°C~+60°C)
Power	<b>DC 12V</b>
Power Consumption	120mA