

AHD-D28W Indoor Dome AHD CCTV Camera *With Infrared LEDs, 720P Resolution and White base*

The AHD-D28W is a Indoor Dome AHD CCTV Camera featuring a 2.8 ~ 12mm Varifocal lens along with a 1/3" Sony Progressive Scan CMOS image sensor. It supports 720P (1280 x 720) resolution over RG59 coaxial cable.

This camera has 4 "Giant" infrared LEDs that allow it to capture video in low light environments. The AHD-D28W includes image enhancing features such as Digital WDR, Digital Noise Reduction and Smart IR.



AHD-D28W Features

Varifocal Lens	2.8 to 12mm Varifocal Lens
Resolution	720P (1280 x 720) Resolution
Housing	Indoor
3D-DNR (<i>Digital Noise Reduction</i>)	2D, 3D-DNR
Minimum Sensitivity	1 LUX at F 1.2 / 0.1 Lux in B/W
Scanning System	Progressive
OSD Controls	On Camera Joystick
S/N Ratio	More than 52 dB
SENSE UP	OFF, x2, x4, x8, x10, x15, x20, x25, x30
Infrared	4 "Giant" IR LEDs / Smart IR
Video Input	BNC
Image Pick Up Device	1/3" Sony Progressive Scan CMOS
Effective Pixels	1305 (H) x 1049 (V) (NTSC)
Power Supply	Dual Voltage 12V DC / 24VAC
Motion Detection	OFF / SET
Operating Temp	Operating Temp: -20°C ~ +85°C / -4°F to 185°F
Dimensions	142mm (Width) x 112.3mm (Height)
Weight	Weight: approximately 1 Lbs / 460 Grams
Website Link, For more information, click here: AHD-D28W Indoor Dome AHD CCTV Camera	