

DPRO-AS700 Indoor/Outdoor Vandal Dome CCTV Camera

*Weather & Vandal Proof, Infrared illumination up to 90 Feet,
And a "2.8 to 12mm" Varifocal, Auto-Iris Lens*

The DPRO-AS700 surveillance camera has a 2.8 to 12mm Vari-focal lens and a 90 foot effective infrared distance. The 1/3" Sony High Sensitivity Super HAD EX-VIEW CCD image sensor supports **1000 TVL resolution Color in (day) and B&W (night)** modes. This camera is protected in a vandal proof impact resistant plastic dome.

The AS700 offers **superior low light** video surveillance performance down to **0.00004 LUX** before activating its "[SMART IR](#)" INFRARED mode, which is capable of capturing images **up to 90 feet** away in zero light conditions. The AS700 features a strong **weatherproof rating of IP68**, and the flexibility of **dual voltage** power, **DC12V or 24VAC**.



DPRO-AS700 Features

DC Auto Iris Lens with **2.8 to 12mm Varifocal Lens**

1000 TVL resolutions in Color & night vision mode

Outdoor **weatherproof rating of IP68**, ensures that it will hold up in harsh outdoor conditions

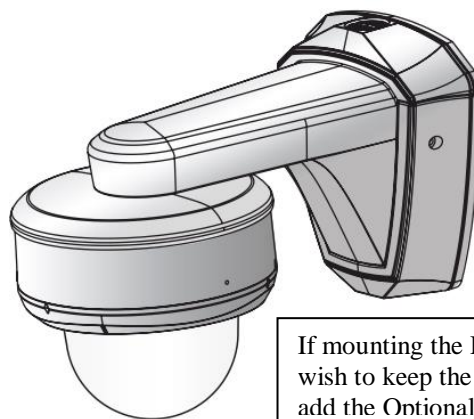
SENSE UP: Superior low light performance down to **0 LUX** before using Infrared (night vision)

Infrared LEDs for illumination **up to 90 feet** (IR LEDs Varifocal 35 pcs)

[SMART IR](#) Infrared illumination technology, for superior Infrared night time clarity

On-Screen Display (OSD) menu, allows for configurations

Website Link: For more information, click here: [CCTV DPRO-AS700 DOME Camera](#)



If mounting the DPRO-AS700 to a wall, and wish to keep the downward configuration, add the Optional Wall Mount Bracket.



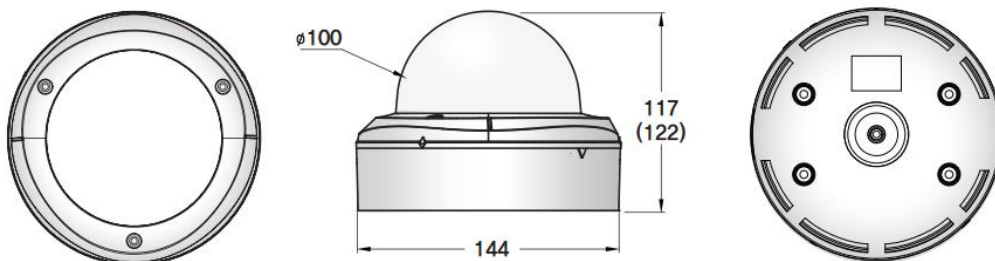
CCTV Camera Pros

Video Surveillance Systems for Home, Business & Government



BIPRO-S600VF12 Features

CCD	1/3" SONY super High Sensitivity EX-VIEW CCD
Effective Pixels	976 (H) x 494 (V) (NTSC)
Total Pixels	1020 (H) x 508 (V) 520K Pixels (NTSC)
Video Output	CVBS: 1.0Vp-p / 75ohm
Scanning System	2:1 Interlaced
Frequency	Horizontal 15.734 [KHz] / Vertical 59.94 [Hz] (NTSC)
Resolution	1000 TV Lines in color (day) and B&W (night) - D1 CCTV and 960H Compatible
INFRARED (IR) Range	Infrared range of up to 90 Feet in complete darkness (zero light)
Electronic Shutter Speed	Auto Manual (1/60sec ~ 1/100,000sec) (NTSC)
S/N (Y Signal)	More than 52 [dB] / AGC Off
Minimum Illumination	0.00003 LUX (0 LUX with IR on)
O.S.D. (On Screen Display)	The On Screen Display menu is built in to the AS700 camera (<i>not the cable</i>)
Backlight Compensation	OFF / D-WDR / BLC / HSBLIC Selectable
AGC (Auto Gain Control)	OFF / LOW / MIDDLE / HIGH Selectable
Smart 3D DNR	ON / OFF Value Selectable (improves low illumination video quality)
F-DNR (D-FOG)	OFF / MANUAL / AUTO / Value Selectable
Day & Night	Auto (Day <--> Night time change) / COLOR / B&W
SMART (IR) INFRARED	Allows camera to automatically adjust IR intensity for clearer image
CCCD Level Control	ALC (Auto Iris Lens Control)
Gain Control	LOW / HIGH / OFF Selectable
SENS-Up x 256	Ambient light amplification, used to improve night time visibility, without IR
Image Conversion	OFF / ON
Languages	English / Japanese / German / French / Russian / Portuguese / Spanish
Privacy	ON / OFF (12 Zones)
White Balance	ATW / AWC / AWB / MANUAL
Dual Power Supply	Dual Power: DC 12V +/-10% or 24V AC
Operating Temp / Humidity	Operating Temp: -10°C ~ +50°C / 14°F to 122°F / Humidity: 30 ~ 90% RH
Storage Temp / Humidity	Storage Temp: -20°C ~ +60°C / 14°F to 122°F / Humidity: 20 ~ 90% RH
Dimensions (inches + mm)	Height (to top of Dome): 4.8" (122mm); Width: 5.6" (144mm).
Weight	Weight: approximately 1.7 LBS / 800 grams
CCTV Camera Pros Website Link	For more information CCTV DPRO-AS700 DOME Camera



For information relating to video surveillance, please contact us, via email at info@cctvcamerapros.net, or by phone at 561-433-8488 / 888-849-2288; or visit our Website: www.cctvcamerapros.com