

## FEATURES

- 1080P High Definition
- AHD, TVI, CVI, 960H, and 720P **5 in 1**
- 2.8-12mm Lens
- IRs up to 98FT
- Weather-rating: IP66
- Control over Coax

**Angelo**  
**FIVE**

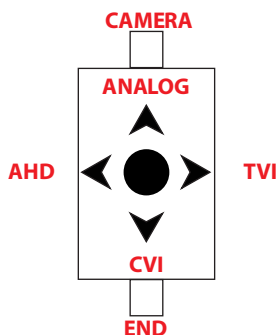
The **AngeloFIVE** HD over Coax camera series is Bolide's latest full HD solution to date. Powered by CMOS 2.0MP image sensor and the latest Nextchip Analog High Definition (AHD) DSP, these cameras produce full HD 1080P resolution over coaxial cable infrastructure. Every **AngeloFIVE** camera is compatible with AHD, HD-TVI, HD-CVI, Analog and 720P digital video recorders, making these cameras one of the most versatile HD video surveillance solutions in the industry.

The **AngeloFIVE** features Quickswitch technology – which enables each camera to switch between 960H and 1080p as well as Analog, TVI, CVI, AHD modes with just a flip of a button. This feature allows the **AngeloFIVE** to be integrated into traditional analog systems, as well as a new HD system – all in one camera. The Quickswitch also provides access to powerful features via an OSD (On Screen Display) where you can adjust the Digital Wide Dynamic Range, Backlight Compensation Motion Detection, Privacy Masking, Resolution, color adjustment, Shutter speed, Sens-Up and more.

## SPECIFICATIONS

<b>Image Sensor</b>	1/3" IT Sensor	<b>Output</b>	BNC
<b>Effective Pixels</b>	1920(H) x 1080p	<b>Auto Electronic Shutter</b>	4/24s ~ 1/45,000s 5°C
<b>Resolution</b>	1080P	<b>Gamma Characteristics</b>	0.45
<b>Video Frame Rate</b>	1280 x 1080	<b>IR Distance</b>	98 ft.
<b>Focal Length</b>	2.8 – 12mm	<b>IR Status</b>	Under 10 Lux by CDS
<b>Output Mode</b>	720P / AHD / CVI / TVI / Analog	<b>IR Power On</b>	CDS Auto Control
<b>Minimum Illumination</b>	0.05@ (F1.2, AGC ON), 0Lux with IR 4/25s	<b>Video Output</b>	AHD
		<b>Auto Gain Control</b>	AUTO

### Technology Format Switch Mode



\*720P & 1080P is accessed through  
the On Screen Menu

### DIMENSIONS

Length	9.1" inches
Height	3.6" inches
Width	3.3" inches

### ENVIRONMENTAL

Power / Current	DC12±1V
Weather-Proof Rating	IP66
Dimension (MM)	232(L) x 92(W) x 85(H)
Weight (G)	495g (1.09lbs)
Storage Temperature	-40°C ~ 50°C RH95% MAX
Operating Temperature	-40°C ~ 50°C RH95% MAX

