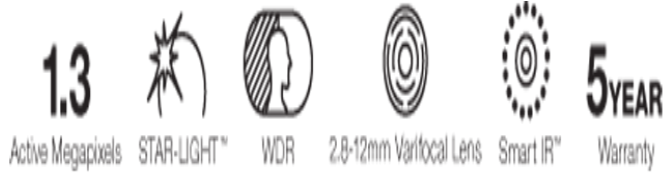




DWC-D3661TIR

STAR-LIGHT MPA™ 1.3 Megapixel Analog Indoor Dome Camera with IR



The new STAR-LIGHT™ Megapixel Analog Cameras are a groundbreaking technology with highest analog resolution with a 1.3MP CMOS sensor capable of capturing up to 720P resolution, allowing the camera to receive and process images in high resolution, digitally zoom with no pixelation and display up to 820TV Lines resolution. The cameras also offer Intelligent Motion Detection and Automatic Digital Zoom and motion tracing, True Day & Night, 3D Digital Noise Reduction, De-Fog enhancement for extreme weather conditions, remote camera control via RS-485/ UTP and alarm output, the Star-Light MPA™ is an intelligent and high resolution solution for any application.

Features

- 1/3inch Sony 1.3MP CMOS, 820TVL [B/W], 800TVL [Color]
- QuickZoom™ Full Frame 8x Digital Zoom with no Loss in Resolution
- STAR-LIGHT™ Super Low Light Technology
- Wide Dynamic Range (WDR)
- 2.8-12mm Varifocal Auto Iris Lens
- Smart IR™ with Intelligent Camera Sync. 100ft Range
- Smart DNR™ 3D Digital Noise Reduction
- Highlight Masking Exposure (HME)
- De-Fog™ (Extreme Weather Image Compensation)
- Auto Sensing 24VAC/12VDC with Line Lock
- Easy Icon Driven OSD Menu with Built-in Joystick
- True Day/Night Mechanical IR Cut Filter
- Programmable Privacy Zones
- Auto Gain Control (AGC)
- Back Light Compensation (BLC)
- Dynamic Range Compressor (DRC) Reveals Low Light Detail
- Auto White Balance (AWB)
- UTP Built-in
- RS-485 Built-in
- Motion Trigger Output (5V)



☎ : 866.446.3595

✉ : sales@digital-watchdog.com

🌐 : www.digital-watchdog.com

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Specifications

Image	
Maximum resolution	16MP, 48MP
Scanning System	Progressive scan
Operational	
Camera Control	Pelco D
Gamma	0.45 - 0.75
Network	
Video Management Software	Milestone Systems, ExacqVision Technologies
Environmental	
Compliance	ONVIF
Mechanical	
Housing	LPR, Panoramic, Box



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