

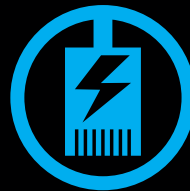


HD6012-RW

Night Vision HD Indoor Drop Ceiling
IP Low Profile Dome Camera



1080p High Definition for professional quality detail



With Power over Ethernet, both video and power travel along one cable



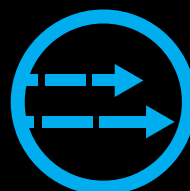
High-intensity infrared LEDs provide illumination in low-light situations



IP66 rated construction to withstand tough weather conditions for outdoor installation



SPECTRUM VISION™ True Wide Dynamic Range (WDR) provides superior image clarity in drastic lighting conditions*

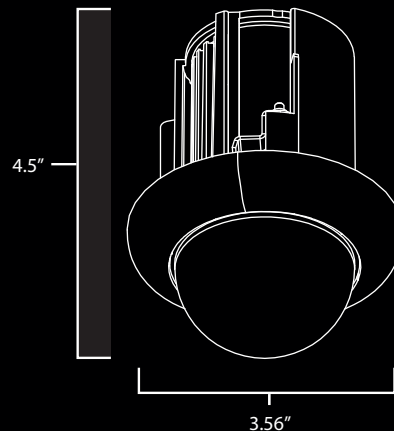


Dual Streaming allows simultaneous H.264 and MJPEG transmission



HD6012-RW

Night Vision HD Indoor Drop Ceiling IP Low Profile Dome Camera



Camera Specifications

Model Number	HD6012-RW
Tamper/Vandal Resistant	Yes
Max Resolution	1080p (1920 x 1080)
Number of Video Streams	2 (High resolution stream for single camera view, low resolution stream for multiple camera view)
Frames Per Second	30 IPS @ 1080P
Compression	H.264 / MPEG 4 / MJPEG
Wide Dynamic Range	Spectrum Vision True WDR / HDR
Focal Length	4 mm Fixed
Field Of View	86°
Iris Control	F2 Fixed
Backlight Compensation	Yes
Auto Gain Control	Yes
Minimum Illumination	Color : 2.4 Lux @ F2.0, 30 IRE B/W : 0.5 Lux @ F2.0, 30 IRE
Day / Night	True Day / Night
Max IR Range*	Up to 50 feet (15m) from camera
Optimal IR Range*	Up to 30 feet (9m) from camera
Privacy Masking	Yes
MicroSD Backup Slot**	Yes, up to 64 GB
IP Rating	No - Indoor only
Heater	No
ONVIF Compliance	Profile S***
Operating Temperature	14°F (-10°C) ~ 122°F (50°C)
Cold Start Temperature	14°F (-10°C)
Audio	No
Paintable Cover	No
Dimensions	(W x H) 3.56" x 4.5" (90.5 mm x 114 mm)
Weight	.93 lbs (422 g)
Mounting Hardware Included	Yes



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*IR range and image quality can be affected by surfaces that absorb or reflect IR light differently in total darkness. Camera location or direction may need to be adjusted to optimize image quality. Some ambient lighting provides the best results for recording in darkness.

**MicroSD card not included

***Contact manufacturer of the recorder to ensure full function compatibility.