

Illustra Pro IP Mini-Dome cameras updated with Theia wide angle, 9-22mm lens options

MILWAUKEE (December 13, 2017) – Johnson Controls has updated its popular Illustra Pro IP Mini-Domes in 2MP, 3MP and 5MP models with the optional Theia wide-angle lens for improved video analytics accuracy and a 9-22mm outdoor telephoto lens with superior zoom capability.

The Theia SL183A 1.8-3mm outdoor camera allows users to capture critical details using Theia's distortion-free Linear Optical Technology®. The lens delivers a consistent number of pixels to an image, thus improving the image quality and accuracy for video analytics, even at the edge of a scene.

The 9-22mm telephoto outdoor camera works in a variety of lighting situations and is ideal for situations where the camera needs to be mounted farther from the main area of interest. The Pro IP Mini-Domes are also available with a standard 3-9mm option.

The 2MP/3MP/5MP Pro IP Mini-Domes offer a wealth of features, including VideoEdge® TrickleStor technology, which allows the cameras to record video at the edge of the network, even when an outage occurs. The cameras will record to an SD card until the connection with the NVR resumes, at which point TrickleStor will transfer the video for a seamless viewing experience.

Other features of the Pro IP Mini-Domes include face detection and blur detection; one-touch auto focus and motorized zoom; and video intelligence analytics to manage alarms and collect valuable business data. The 2MP model offers UltraVision low-light performance tuning.

For more information on the Illustra Pro 2/3/5 MP IP Mini-Domes, visit www.illustracameras.com.

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