

S5000 Indoor Dome



Nextiva IP Cameras

	FEATURE	ADVANTAGE	BENEFIT
SUPERIOR IMAGERY	Resolutions from VGA to high-definition megapixel and H.264 compression	Allows greater flexibility in system design and higher resolution for video.	Multi-streaming enables users to customize H.264, MPEG-4, or MJPEG compression formats to meet their video surveillance requirements.
OPTIMAL USE OF NETWORK	Industry-leading video encoding technology	Provides the perfect balance of superior image with optimal bandwidth utilization.	Designed for high performance and low cost of ownership, Nextiva® IP cameras combine excellent video quality with ultra-efficient bandwidth management and come in a variety of form factors — from fixed body and pan/tilt/ zoom cameras to indoor and all-weather IP domes — to accommodate virtually any video surveillance application.
EASE IP MIGRATION	Centralized device administration and system-wide monitoring	Intelligent video distribution makes security initiatives more manageable, proactive, and effective.	IP cameras can be deployed side-by-side with analog cameras using Verint® video servers, helping organizations leverage existing video investments and ease migration to IP video.
INTEGRATION	Simple to install and manage	Nextiva IP cameras are built for easy installation and management using Nextiva Enterprise and Nextiva EdgeVR®.	Nextiva IP cameras are designed for complete integration with other Nextiva solutions, streamlining installation and administration, lowering cost of ownership, and improving outcomes.

