

FLIR Triton Thermal Security Cameras

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EAN 108820 / EL-NR

TRITON™ A310 PT

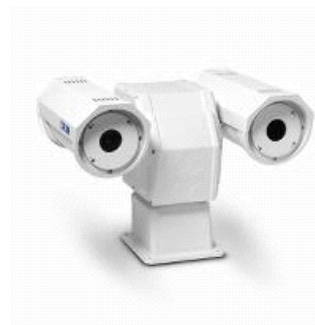
Security professionals around the world have been using FLIR thermal cameras for perimeter and critical asset security for years. Facility Operations and Safety personnel have been using FLIR cameras to gather non-contact temperature measurements and condition monitoring data for decades. A310F and A310PT cameras are the first in the world to combine thermal and visible light video security imaging with automated safety monitoring based on the detection of temperature measurement thresholds.

Triton™ F-Series ID

The FLIR Triton™ F-Series ID thermal security cameras set the new standard of perimeter protection for critical infrastructure. The Triton F-Series ID features best-in-class thermal imaging detail and high-performance onboard analytics for classifying human or vehicular intrusions. FLIR's premium line offers five models with full 640 x 480 thermal resolution, longer detection ranges, and better analytics performance than ever before.

Triton™ PT-Series HD

The FLIR Triton™ PT-Series HD is our most advanced dual-sensor security system, combining a cooled or uncooled 640 x 480 resolution thermal sensor, a 1080p HD visible-light imaging sensor, and a high speed, precision pan/tilt system. The Triton PT-Series HD integrates easily with FLIR United VMS 8.0, as well as other major third party video management systems, making it an extremely versatile solution for critical infrastructure protection in total darkness, bright sun, and adverse conditions.



Tekniske Data: