



# Alcatel-Lucent OmniSwitch Milestone Plugin

Boost operational efficiency and improve video surveillance infrastructure security.

The Alcatel-Lucent OmniSwitch® Milestone Plugin provides seamless integration with Milestone Systems Video Management System, to enhance efficiency and security, and improve availability.

This service assurance solution **enables remote troubleshooting** for common camera issues directly from the video surveillance management system. It allows the operations team to remotely reset out of service cameras and **apply resolutions quickly**.

The OmniSwitch Milestone Plugin eliminates the need for expensive on-site visits and vendor calls when camera problems arise. It allows even users with basic to no troubleshooting knowledge to detect and understand issues and apply quick fixes.

This lets you focus on the crucial task of maintaining a physically secure environment, while we help you efficiently handle the technical aspects of your video surveillance infrastructure.

## Improve network security and gain operational efficiency with the OmniSwitch Milestone Plugin:

- No more stuck cameras
- Significant reduction in number of moves, or travelling to locations to reboot cameras
- Faster resolution for more than 90% of camera issues
- Lock ports to cameras and prevent tampering
- Easily manage the Milestone video system and OmniSwitches from a single interface
- Enable video operations users to quickly perform initial troubleshooting
- Offload tasks to the operations teams to enable the IT team to allocate more time to strategic work

# Experience easy network management for your video surveillance network with the Alcatel-Lucent OmniSwitch Milestone Plugin

## Video surveillance networking made easy:

- **View camera status** up/down on a per port basis, Power over Ethernet (PoE) consumed and Maximum PoE power available
- **Test camera status** and reset if needed with one click. Set PoE priority on a per camera basis ensuring critical devices remain powered if the power budget is exceeded.
- **Quickly gather information** on the network switch and status: Model, version, IP address, Location, PoE consumption and temperature
- **Send events to alarm manager** for proactive problem resolution with OmniSwitch



The screenshot displays the ALE Network management interface. The main window shows a table of switches and cameras with columns for Port, PoE Status, Power, Max Power, Locked, and Camera. A detailed view of a switch (Switch 1) is shown on the right, displaying its configuration, status, and a table of camera status.

Port	Status	Power	Max Power	Locked	Camera
1/1/1	Down	0 W	3000 W	X	
1/1/2	Up	0 W	3000 W	X	
1/1/3	Down	0 W	3000 W	X	
1/1/4	Down	0 W	3000 W	X	
1/1/5	Down	0 W	3000 W	X	
1/1/6	Down	0 W	3000 W	X	
1/1/7	Down	0 W	3000 W	X	
1/1/8	Down	0 W	3000 W	X	
1/1/9	Down	0 W	3000 W	X	
1/1/10	Down	0 W	3000 W	X	
1/1/11	Down	0 W	3000 W	X	
1/1/12	Down	0 W	3000 W	X	
1/1/13	Down	0 W	3000 W	X	
1/1/14	Down	0 W	3000 W	X	
1/1/15	Down	0 W	3000 W	X	
1/1/16	Down	0 W	3000 W	X	
1/1/17	Down	0 W	3000 W	X	
1/1/18	Down	0 W	3000 W	X	
1/1/19	Down	0 W	3000 W	X	
1/1/20	Down	0 W	3000 W	X	
1/1/21	Down	0 W	3000 W	X	
1/1/22	Down	0 W	3000 W	X	
1/1/23	Down	0 W	3000 W	X	
1/1/24	Down	0 W	3000 W	X	
1/1/25	Down	0 W	3000 W	X	
1/1/26	Down	0 W	3000 W	X	
1/1/27	Down	0 W	3000 W	X	
1/1/28	Down	0 W	3000 W	X	

The solution is ideal for any enterprise or organisation where video management is mission-critical.