

LenelS2 Integration

NetLink integration with LenelS2 OnGuard provides full power system monitoring and control capabilities to OnGuard. Power system alerts, parameter measurements, and system control features are all available directly from the OnGuard interface, streamlining system maintenance and maximizing system uptime.

Integration to OnGuard is through integration software via OAAP.

[LenelS2 OAAP Integration](#)



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LenelS2 OnGuard Integration [Download](#) [IM](#) [RN](#)

Requirements & Information	Item	Information
OnGuard Version Supported	7.0, 8.0	
OnGuard License Required	Yes - See Below	
NetLink Boards Supported	NL2, NL4, NLX	
NetLink Minimum Firmware Version	1.0 or above	
Integration Type	SNMP Trap	
Integration Level	Alerts	

License Numbers (Purchased through LenelS2)	SKU	Description
IPC-321-LSP01-B		If System Purchased Through LenelS2 Direct - Initial License - 10 Panels
IPC-321-010		If System Purchased Through LenelS2 Direct - License and support of 10 a
IPC-344-LSPZ01-B		If System Not Purchased Through LenelS2 Direct - Initial License - 10 Pane
IPC-344-010		If System Not Purchased Through LenelS2 Direct - License and support of 1
Contact LenelS2 for more licensing information.		

Supported Alerts	Alert	Supported
	AC Fault Alert	
	System Fault Alert	
	Fire Alarm Active	
	Power Supply Service Due	
	Insufficient Battery Standby Time	
	Battery Replacement Due	
	M8 Output Voltage Out of Range	
	M8 Output Current Out of Range	
	Enclosure Temperature Out of Range	
	External Temperature (IDF Closet) Out of Range	
	Tamper Switch Alert	
	Device Detect (Connected or disconnected from NetLink)	
	Current Sensor Out of Range	
	Auxiliary Voltage Out of Range	

Values Reported	Value	Supported
	AC Input Voltage	
	Power Supply Output Voltage	
	Power Supply Total Output Current	
	Battery Voltage	
	Battery Charge / Discharge Current	
	M8 Output (Lock) Voltage	
	M8 Output (Lock) Current	
	M8 Output (Lock) Cycle Count	
	Enclosure Temperature	
	External Temperature (IDF Closet)	
	Current Sensor Measurement	
	Auxiliary Voltage Measurement	

Control Features	Control Item	Supported
	Start / Schedule Automated Battery Test	
	Power Cycle M8 Output	
	Power Cycle Power Supply Main Output	
	NetLink Control 1 / Control 2 Outputs	