Feenics Integration

NetLink integration with Feenics provides alerts and control capabilities to Keep. Power system alerts and system control features are available directly from the Keep interface, streamlining system maintenance and maximizing system uptime.

Integration to Keep is via the native Mercury Integration and is supported by [Feenics](#) .

Requirements & Information	Item	Information
Keep Version Supported		
Feenics License Required	None	
NetLink Boards Supported	NL2, NL4	
NetLink Minimum Firmware Version	9.18 or above	
Integration Type	PSIA / XML	
Integration Level	Alerts & Control	

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		