



NEXUS

Monitored Systems

1. NEXUS is a real time network management system. It enables the user to manage the entire installation, testing and monitoring the system and managing the maintenance activities. For large installations where ongoing maintenance and the need to ensure the entire system is operational 100% of the time, a monitored system is a must
2. A NEXUS Network consists of the following components:
 - 2.1. Emergency light fixtures (SPU) connected together by DAA CABLE and ROUTER. Each SPU is uniquely numbered and registered in the NEXUS system. The end user must use NEXUS to remove (decommission and reinstall (recommission)SPUs.
 - 2.2. NEXUS Server which enables the user to perform the following tasks :
 - Schedule tests
 - View Test Results
 - Maintain an electronic logbook
 - Access diagnostic tools.

For more information on NEXUS, please contact:
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