

Aaxeon InSight - IP67 Rated Switch

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- [New IP67 Switches](#)
- [Railway Application](#)
- [Follow Aaxeon Technologies](#)

New IP67 Managed Industrial Switches



LNX-1002Nx-67-T

- ▶ 8-Port 10/100TX IP-67 + 2-Port 100FX
- ▶ Back-Plane (Switching Fabric): 2Gbps
- ▶ Provides 100Mbps LC Type Connector
- ▶ Supports Ethernet Ring Redundancy Function (Recovery Time <10ms)
- ▶ IPv6 Management
- ▶ Wide-Range Redundant Power Design
- ▶ TFTP Firmware Update, Config. Restoration/Backup
- ▶ EN50155 Compliant

LNX-800N-67-T

- ▶ 8-Port 10/100TX IP-67
- ▶ Back-Plane (Switching Fabric): 1.6Gbps
- ▶ Supports Ethernet Ring Redundancy Function (Recovery Time <10ms)
- ▶ IPv6 Management
- ▶ Wide-Range Redundant Power Design
- ▶ TFTP Firmware Update, Config. Restoration/Backup
- ▶ EN50155 Compliant



Key Features



IP67 Rated

This product is dust protected (complete dust contact protection) and can be submersed in up to 1 meter of water.



UL Class I, Division 2 Classification

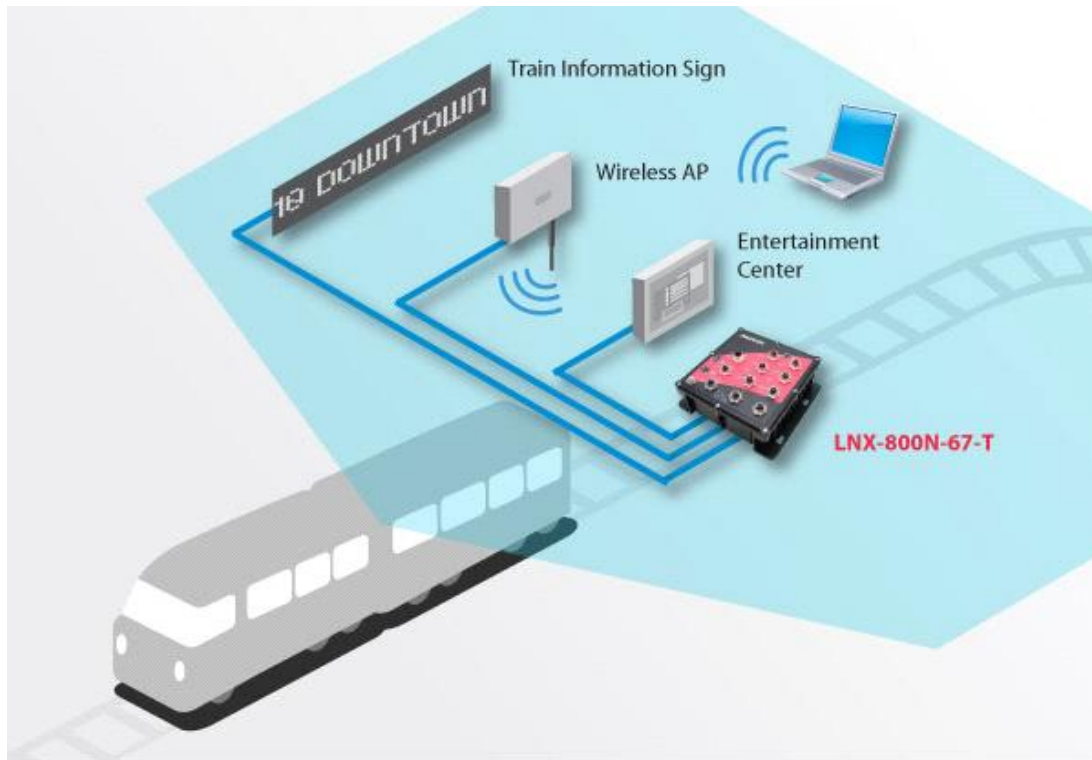
This product is safe in environments where ignitable concentrations of flammable gases, vapors, or liquids are present within the atmosphere.



EN 50155 Compliant

This electronic equipment is compliant to be used on rolling stock such as in railway applications.

Railway Application with LNX-800N-67-T



The above diagram illustrates how the new LNX-800N-67-T Managed IP67 Industrial Ethernet Switch can be utilized in a railway application. Since the new LNX-800N-67-T Ethernet Switch is EN 50155 compliant, it is perfect for trains or other similar rolling stock applications.

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