

SURVEILLANCE

ENABLING REAL-TIME NETWORK MONITORING for LIGHT RAIL TRANSIT

Modern transportation, such as the light rail transit, observes strict safety and security regulations which require constant network monitoring with minimal downtime. Systems are connected to the network for data transmission from devices to the control

center for remote access and monitoring in real-time. To ensure smooth system operations, Antaira provides **LMP-1204G-SFP-T** managed PoE switch to support PoE connectivity to deliver power and data to the surveillance cameras, daisy chaining stations and allow














remotely monitoring the connectivity from the control center to enhance station operation and passenger safety.

APPLICATION REQUIREMENT

1. PoE+ devices to power and monitor surveillance cameras
2. Eliminate fiber cabling between light rail stations with a fiber and Ethernet switch
3. Connectivity devices able to withstand harsh environments

RELATED PRODUCT

Managed Gigabit PoE Switches - Standard Voltage (48-55V DC)

 LMP-0601G-SFP(-T)-V2  6-Port Industrial PoE+ Gigabit Managed Ethernet Switch	 LMP-0804G-SFP(-T)  8-Port Industrial PoE+ Gigabit Managed Ethernet Switch	 LMP-1204G-SFP(-T)  12-Port Industrial PoE+ Gigabit Managed Ethernet Switch
 LMP-0702G-SFP(-T)-V2  7-Port Industrial PoE+ Gigabit Managed Ethernet Switch	 LMP-1002G-SFP(-T)  10-Port Industrial PoE+ Gigabit Managed Ethernet Switch	 LMP-2602G-SFP(-T)  26-Port Industrial PoE+ Gigabit Managed Ethernet Switch
 LMP-0800G(-T)  8-Port Industrial PoE+ Gigabit Managed Ethernet Switch	 LMP-1202G-SFP(-T)  12-Port Industrial PoE+ Gigabit Managed Ethernet Switch	 LNP-2804GN-SFP-T  28-Port Industrial PoE+ Gigabit Managed Ethernet Switch

