

Lantech IES-2208CA

8 10/100TX + 2 10/100/1000T/Dual Speed SFP Combo

Managed Industrial Switch

Pro-Ring2se for self-heal ring<20ms

Support Advanced SNMP including QoS, IGMP query & source only, QinQ, DDM, CPU load monitoring

Factory Default Button to restore setting

The Lantech IES-2208CA is an 8-port 10/100BaseTX + 2-port 10/100/1000T/Dual Speed SFP Combo industrial switch with Pro-Ring2se self-recovery scheme in 20ms. The SFP connection is suitable with 100M or 1000M Dual Speed. The advanced SNMP management features include QoS for 4 queues, 802.1q VLAN, IGMP snooping, query and source only for multicast IP surveillance, DDM(need to work with SFP that has diagnostic function) as well as Web Ping, CPU load monitoring, SMTP and SMTP etc.

The Pro-Ring2se self-recovery scheme can recover Ring network in less than 20ms with single ring up to 50 switches with one step setup. Lantech IES-2208CA builds all the important management features required in large network like DHCP Client/Server, 802.1X authentication, IGMP Query / Snooping, advanced QoS and QinQ. The exclusive source only function is good for reverse multicast flow which can automatically select the query (router port) in a ring for IP surveillance application. It also supports Ping commands via Web to detect whether a specific device is still connected for easy trouble-shooting.

The IES-2208CA has the relay contact that is able to connect with alarm system and send Email and SNMP trap alert in case of power or port failure. It also has the built-in factory reset button can restore all setting back to factory default.

The Lantech IES-2208CA is the best to be used in municipal, city surveillance, automation, transportation, mining, heavy Industrial factory and other factory assembly lines where needs reliable and robust network. The -E model can be used in extreme environments with an operating temperature range of -40°C to 75°C.

