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Коммутаторы N-Tron 1000 RED LION. Техническое описание

Red Lion's N-Tron® series 1000 unmanaged Gigabit Ethernet switches offer fiber and copper port configurations, wide operating temperature range support and excellent EMI protection. Housed in a hardened metal DIN-rail mountable enclosure, these industrial switches are ideal for mission-critical data acquisition, security surveillance, control and Ethernet I/O applications. 

Connectivity:

The 1000 unmanaged switches feature up to eight auto-sensing Gigabit ports for reliable connectivity. Copper and fiber port combinations are available for maximum deployment flexibility. Jumbo frame support can be found on the 1005TX and 1008TX models.

Performance:

Featuring redundant power inputs, all 1000 unmanaged switches provide uncompromising performance and uptime in harsh environments. Plug-and-play operation and a space-saving compact footprint also make deployment easy.

Environmental:

The 1000 switches are housed in rugged DIN-rail mountable metal enclosures that support a wide operating temperature range of -40° to 85°C. With UL Class I, Div. 2 listing, CE approval and designed to comply with IEC 1613 certifications, these switches are built to last in the most demanding environments.