

How to read data from an industrial switch

Industrial HiVision software enables you to detect unmanaged switches and hubs and display their position within your network diagram. The software is also able to determine the network topology of ...

Reading and analyzing Modbus data can help in diagnosing issues, optimizing communication, and ensuring system reliability. This guide will walk you through practical ...

The industrial Ethernet switches and media converters provide connections to standard Ethernet devices such as PLCs, Ethernet I/O, industrial computers and much more.

This article provides a comprehensive guide on how to properly interpret the data sheet that comes with a pressure switch.

Read this document and the documents listed in the additional resources section about installation, configuration, and operation of this equipment before you install, configure, operate, or maintain this ...

The "LPNDR" block library includes several function blocks. With these you can read various device and status information from a PROFINET device and describe parameters.

The Input means the data is produced by switch which includes the information and status report to the originator for monitoring. The Output means the data is generated by the originator (remote host) and ...

A unicast MAC address for which the switch has forwarding and or filtering information. The format is 6 or 8 two-digit hexadecimal numbers that are separated by colons, for example 01:23:45:67:89:AB.

The core value of industrial switches lies in their three key technical characteristics--environmental adaptability, reliability, and scalability--which directly determine their ...

You've now mastered the fundamentals of OPC UA integration--connecting to servers, browsing tags, and reading or writing data. These core building blocks lay the foundation for powerful ...

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