SIEMENS

More than 40% savings Offer valid until 30.09.2021

Fast transfer of Big Data

Gigabit networks for high-performance communication

Test our promotional package right now!

Rapidly growing "Big Data" come from extensive product data of many machines or high-resolution camera systems for tunnel and traffic monitoring. Powerful networks are the prerequisite for transmitting these enormous volumes of data quickly and reliably.



Gigabit networks offer the prerequisites for gathering, aggregating and processing large volumes of data and transporting them into the cloud by means of appropriate security concepts.

With the "SCALANCE XC-200" promotional package, you can set up a Gigabit network in just a few simple steps:

The engineering takes place in the TIA Portal or directly at the device. Diagnostics and configuration can be implemented conveniently via the SINEC NMS Network Management System.

Your benefits

ALANCE XC206-2SEP

- High-performance Gigabit data transmission for high-bandwidth applications in Ethernet-based networks
- Spanning of distances up to 120 km, even in the extended temperature range (-40 °C to +70 °C)
- Automatic backup of configuration data using the removable C-PLUG for fast and easy device replacement in the event of a fault
- Coordinated connector concept with securing collars and FastConnect cables
- Certified electrical and optical cables for secure data transmission

Order your promotional package now!

Find out how you can set up a future-proof Gigabit network with just a few components:



Security information

In order to protect plants, systems, machines and networks against cyber threats it is necessary to implement – and continuously maintain – a holistic, state-of-the-art industrial security concept. Siemens products and solutions constitute one element of such a concept. For more information about industrial security, visit: https://www.siemens.com/industrialsecurity One promotional package can be ordered per customer. The general terms of payment are applicable, as are the General Conditions for the Supply of Products and Services of the Electrical and Electronics Industry.

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