



High-precision CS connectors for North Macedonia

Since 1982 CS Connectors supplies electromechanical products for standard and customized applications worldwide. We are highly specialized providers concerning connector systems, ...

We offer our customers cooperative and reliable support wherever they are based. That's why you can find us at 64 locations in 22 countries spread over five continents. Business divisions. Countries. No. ...

TE is a trusted manufacturer and supplier of reliable and rugged electronic components. Known worldwide for its broad portfolio of optimally engineered connectors and sensors, TE enables ...

We deliver high-quality, reliable interconnect solutions for automotive, industrial, appliance, and power applications worldwide, supporting customers from early design phases through full-scale production. ...

CS connectors are the next evolution in delivering more performance and a 40% size reduction at the same time. These compact connectors offer a 40% horizontal size reduction over LC duplex and are ...

IMS CS develops tailor-made coaxial/high-frequency components and cable assemblies for any application, tailored precisely to your needs. Connectors are our passion, but we can also do cables, ...

Founded in 1954, Fischer Connectors designs, develops and deploys end-to-end interconnect solutions for ecosystems requiring local transfer and management of ...

Amphenol Technology Macedonia currently consist of 8 Business Units: FILEC, AAS, KE ELEKTRONIK, ACX, FTG, PROCOM, TEL-AD, SACHSENKABEL and around 2800 Employees in total (October ...

With the expansion of its proven ÖLFLEX® portfolio, LAPP, a leading provider of integrated solutions in the field of cable and connection technology, is setting new standards for high-performance ...

The quality of a test configuration - the repeatability of a connector over a large number of cycles - is of crucial importance. That is why precision connectors from Rosenberger are subject of meticulous ...

Founded in 1954, Fischer Connectors designs, develops and deploys end-to-end interconnect solutions for ecosystems requiring local transfer and management of data, signals and power.



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Web: <https://www.prospettivacasa.eu>

