LANCOM GS-1326: Websmart switch at an entry-level price

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LANCOM expands their range of switches

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Aachen, March 06, 2017—LANCOM Systems, the leading German manufacturer of networking solutions for business customers and the public sector, launches the LANCOM GS-1326 as the first of their announced expanded range of switches. The high-performance layer-2 websmart switch is the ideal choice for networks in small and medium-sized enterprises where there is no need for a central management of the switches. The switch is equipped with 24 Gigabit Ethernet ports and 2 combo ports (Ethernet or fiber optic), and it offers a comprehensive range of security features. The switch is operated via a user-friendly Web interface. Able to network up to 26 connected devices, it offers an optimal price/performance ratio.

The LANCOM GS-1326 features 26 Gigabit Ethernet ports, of which two optionally operate as combo ports for TP or glass-fiber cables. The fanless design makes it ideal for operation directly in the office or other business premises.

It is a high-performance and versatile switch for small and medium-sized enterprises, and offers numerous security and management features: Link aggregation, 802.1X, (port-, single-, multi- and MAC-based), quality-of-service (QoS), as well as VLAN tagging as per IEEE 802.1q. What's more, the incoming and outgoing data traffic is prioritized with a wide range of QoS features. Thanks to the dual-stack implementation, the LANCOM GS-1326 operates in pure IPv4, pure IPv6, or in mixed networks, so it provides full future viability.

The LANCOM GS-1326, the optional SFP-SX module R&S®LANCOM SFP-SX-LC1 and the LX version R&S®LANCOM SFP-LX-LC1 are available from the end of March.

Rohde & Schwarz Networks and Cybersecurity background:

Rohde & Schwarz Networks and Cybersecurity GmbH is the leading German manufacturer of networking solutions for business customers and the public sector. LANCOM offers professional users secure and future-proof infrastructure solutions for local-area and multi-site networks (LAN, WLAN, VPN), and also for central, Cloud-based network design and management (SDN/SD-WAN). The LANCOM routers, gateways and WLAN solutions are developed and manufactured in Germany, and a selection of the VPN portfolio is certified by the German Federal Office for Information Security (BSI) for the protection of particularly sensitive networks and critical infrastructures (EPCIP). Rohde & Schwarz Networks and Cybersecurity has its headquarters in Würselen near Aachen, Germany. Customers include small and medium-sized enterprises, government agencies, institutions, and major corporations from Germany, Europe and, increasingly, worldwide.

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