



Data Sheet

DIGITUS Layer 2+ SNMP managed Fast Ethernet Switch
48-port + 4 Gigabit ports + 2 shared Gigabit SFP 19" rack mountArtikelnummer **DN-60051**
EAN **4016032252795****Logistik:**

Verpackungseinheit (Stk)	1
Gewicht (kg):	4
Verpackungseinheit Karton (Stk):	5
Karton Gewicht (kg):	20

Beschreibung:

DIGITUS Layer 2+ SNMP managed Fast Ethernet 48 port Switch, 2 SFP ports

The DIGITUS Workgroup Switches are easy to install and optimized for growing businesses. The support of the Simple Network Management Protocol and the Remote Monitoring standard is the easy way of integration into the existing network and the existing surveillance software. The Quality of Service function allows a dynamic bandwidth usage. The Flow-Control and the Store and Forward technology as well as the integrated Access Control List (ACL) ensure a safe data transmission. Two Gigabit combo ports, where RJ45 ports or fibre SFP ports can be chosen to use and a data throughput of 17.6 Gigabit per second offer enough power for now and for the future.

- Compatible to the following standards: IEEE 802.3, 802.3u, 802.3ab, 802.3x und 802.3z
- Flow Control and the Store and Forward technology
- Auto MDI / MDI-X function
- 8K MAC addresses
- 512KB buffer memory
- 17.6 Gbps throughput
- QoS support
- Port Mirroring for efficient network surveillance
- Port Trunk for Bandwidth Aggregation
- 2 Gigabit Combo ports (RJ45 or Fiber SFP modules)
- 2 Gigabit RJ45 ports
- Management via console, web or telnet.
- SNMP, RMON support
- Suitable for 19" rack mount
- Access Control List (ACL)