

943 NETWORK COMPONENTS

MANAGED SWITCH 8P 1GBPS

Code : **9430086**

Model : **SWI-113**

Description

8-port switch to connect the IP network equipment that makes up the ALCAD NURSE CALL system, such as IP room posts (CHC), IP telephone control stations (TFI), IP telephone gateways (DEC), IP DECT base stations (DEC) or the central control unit (SRG).



EXTERNAL I/O PORTS

16 ports 10/100/1000 10 base-T type IEEE 802.3, 100 base-Tx type IEEE 802.3u, 1000 base-T Gigabit Ethernet type IEEE 802.3ab.

2 dual personality ports puertos con doble personalidad: each one can be used as an RJ-45 10/100/1000Mbps or a mini-GBIC slot to be used with mini-GBIC transceivers.

SPECIFICATIONS

| | |
|------------------------------|---|
| Latency | 1Gb a 1Gb < 20 μ s. for 64 bytes architecture in store-and-forward mode |
| Size of the address book | 8000 inputs |
| Routing / switching capacity | 32Gbps. |
| Active flow control | Half-duplex back-pressure control. Full-duplex IEEE 802.3x pause frame flow control. |
| Priority | IEEE 802.1p, 802.1Q, 802.1D |
| Frame mounting | In 19" telco frame EIA standard |
| Power supply | 100-240VAC/50-60Hz universal connection |
| Energy consumption | Maximum 32W |
| Security | CE marked cUL 60950 (listed)/EN60950 (low voltage directive) |
| Dimensions | 440 x 205 x 43mm |
| Weight | 270g |
| CEM | CE marked FCC Parte 15 Class A. VCCI Class A. C-Tick. |

