

DS-6 PC Call Station All-In-One

The DS-6 PC Call Station is a display operable call station that enables an operation with supported visual information. It will be used in DS-6 systems, if a graphically supported destination key structure shall increase the operation comfort. The PC call station provides a very good overview by partitioning in freely definable functional areas. The destination keys can be programmed e.g. appropriate to their function, their local allocation or other assignments on different, separately selectable pages. The individual pages can each be subdivided in several windows. Each window can be deposited with a user-defined graphic in the background. Bitmaps on the keys can be displayed depending on the key status.

The operation is done by touch panel. The monitor with touch panel and integrated PC is designed as a desktop device. The interface to the DS-6 system is realized by one or two Ethernet ports. The version with two ports complies the DS-6 redundant function of all decentralized DS-6 components.



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Art.-No. 1 296 8

Equipment features

- Robust touch monitor 17" with integrated PC
- Microphone or head set connection directly
- Microphone individually placeable for the work space
- 2 internal loudspeakers
- Pages with background graphic and overlaid destinations
- Incl. 40 buttons/symbols
- Incl. 3 user interface pages
- Direct connection to DS-6 (also redundantly)

Facilities

- DS-6 functions see MTSD DS-6
- 2 Ethernet interfaces with DS-6 redundancy
- User interface (pages) configurable
- Freely programmable buttons/symbols
- Freely programmable user interface pages
- Display of statuses, date and time
- Optimal connection establishment and signalling speed
- High speech intelligibility (10kHz band width)
- Generate an own configuration during operation

Art.-No.	1 296 8
Physical data	
Casing dimensions monitor (W x H x D)	398 mm x 391 mm x 252 mm
Length electret gooseneck microphone	350mm
Technical data	
Operating voltage	230V
Frequency range	300 Hz ... 10 kHz
Connection interface	Ethernet (2x)
Transmission protocol	Neumann protocol (DS-6)
Screen definition	1280 x 1024 at 60 Hz
Number of keys/buttons	40 incl.
Number of the screen pages	3 incl.
Audio interface	Microphone / headphone / headset
Picture graphics	user-defined
Environmental data	
Admissible temperature range	0... +35°C

DS-6 PC Call Station Accessories

Article	Art.-No.
Configuration for each additional key / symbol executed by manufacturer	279 1001 285 5
Configuration for each additional screen with rasterised surface area executed by manufacturer	279 1101 285 6
Headphone	969 1130 906 6
Headset	989 1130 903 3