

HS3



Part-No.: upon request



Control center with handset HS3

The handset HS3 is manufactured from robust black plastics. It offers a classic and ergonomic design and provides a send button on the inside of the handset. The handset offers valuable acoustic components. Speaker and microphone are especially designed to transmit speech sounds and within care for a high quality of speaking and understanding.

The large and convenient send button is integrated on the inside of the handset. Within, the PTT can be operated safely during communication. A coiled cord links the handset to your Voice Communication System (VCS) and a small housing includes the required electronic adoptions to customize it to the requirements of your VCS.

Upon request, the handset is also available as HS3-USB. The USB connector for example allows to use the HS3-USB for PC training or in computer based control centers. As each USB-driven handset holds an own sound card and an individually assigned serial number, it is possible to use two or more handsets with one computer.

Technical data:

Microphone:

Pattern:	electret
Directional:	omni-directional
Impedance:	2200 Ohm
Sensitivity:	-40 dB V / Pa, 1 kHz
Frequency:	100 Hz – 10 kHz

Speaker:

Type:	dynamic
Impedance:	600 Ohm at 1 mW / 1 kHz
Sound pressure level:	n.s.
Frequency range:	200 Hz – 10 kHz

Additional data:

Housing:	PC/ABS T45, black
Life cycle PTT:	min. 10.000.000 cycles
MTBF:	approx. 100.000 h.
Temperature range:	0°C to +55°C
Weight:	210 g