Digital Conference and Interpretation System

SDC 8200 ID

Communication across boundaries

SDC 8200 is the solution you are looking for. Fully digital, the system sets new standards in professional conference technology. SDC 8200 is a flexible communications solution – a sound investment that pays off, again and again. SDC 8200 is available in a number of variants catering to different needs. Regardless of requirements – whether you are hosting a small conference or a large congress – there is always a suitable SDC system for your application.

Technical Data	SDC 8200 ID
Cat. No.	500866
Standards	ISO 2603/ISO 849
Audio frequency response	100 – 14,000 Hz
Microphone pick-up pattern	cardioid
Headphone jack(s)	3.5 mm mono ($\geq$ 32 Ω)
Operating voltage	48 V DC
Power consumption	max 3.25 W
Operating temperature range	+5 °C to +50 °C
Finish	Pantone Black 7
Housing	ABS
Dimensions (mm)	150 x 80 x 185
Length of gooseneck (mm)	380
Weight	640 g
Connectors	2 x RJ 45 jacks for connecting up to 20 units in one cable line

Accessories	Product	Cat. No.
conference bus cables, type 24 AWG, available lengths: 2, 3, 5, 10, 20, 50 m (Please note: Do not use standard Ethernet AWG 26 cables!)	SDC CBL RJ45-2	009842
	SDC CBL RJ45-3	009843
	SDC CBL RJ45-5	009844
	SDC CBL RJ45-10	009845
	SDC CBL RJ45-20	009846
	SDC CBL RJ45-50	009847
Headphones	HD 410 D	002146
	HD 1029	003985

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The interpreter unit has been designed according to international ISO standards. It can either be used with the built-in gooseneck microphone or, optionally, with a headset. The unit comes with two headphone jacks, a socket for the headset microphone, volume and tone controls, display, A/B output channel selection and three relay-preset keys for selection of incoming languages.

- Tone controls (volume, mid-range and treble) for headphone jack
- „AUTOFLOOR", "Microphone on/off" and „Stand by" LED
- "LS CHAN.", "RELAY 1-3", "MUTE", "Message", "Channel A/B" and "ENGAGED" keys
- Loudspeaker volume control
- LC display

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