

## Bosch CCSD-DS CCS 1000 D Discussion Device/Includes Fixed Short Microphone and 2m Attached Cable

Power consumption	1.3 W
Frequency response	30 Hz to 20 kHz (System electrical)
THD	<0.5 %
S/N	>93 dBA
Sampling rate	44.1 kHz
Headphones load impedance	> 32 ohms < 1k ohm
Loudspeaker max. peak output power	4 W
Loudspeaker nominal output	72 dB SPL
Participants loudspeaker frequency response	200 Hz to 16 kHz (acoustical)
Microphone polar pattern	Cardioid
Participants microphone frequency response	125 Hz to 15 kHz
Microphone nominal input	85 dB SPL
Dimensions device without microphone(H x W x D)	64 x 203 x 146 mm(2.5 x 8.0 x 5.7 in)
Height with microphone in horizontal position	130 mm (5.1 in)
Length of microphone from mounting surface	CCSD-DS: 310 mm (12.2 in) CCSD-DL: 480 mm (18.9 in)
Weight	Approx. 1 kg (2.2 lb)
Mounting	Tabletop (portable or fixed)
Material (top)	Plastic ABS+PC
Material (base)	Metal ZnAl4
Color (top)	Traffic black (RAL 9017) matt-gloss
Color (base)	Pearl light grey (RAL 9022) matt-gloss
Operating temperature	0 °C to +35 °C (+32 °F to +95 °F)
Storage and transport temperature	-40 °C to +70 °C(-40 °F to +158 °F)
Relative humidity	5% to 98% non-condensing
Air pressure	600 to 1100 hPa