

CSP-D00102 Microphone with short stem

DICENTIS



The innovative, stylish and ergonomically designed microphone with adjustable stem has a wide-cardioid directional response for optimum performance, even in noisy conditions or acoustical challenging rooms. It has low susceptibility to interference from mobile phones.

Parts included

Quantity	Component
1	CSP-D00102 Microphone with short stem

Technical specifications

Electrical

Operating voltage (VDC)	5 VDC
Power consumption (W)	0.10 W
Bandwidth (Hz)	100 Hz – 15 kHz
Dynamic range (dB)	>100 dB
Nominal acoustic input level (dB SPL)	85 dB SPL
Maximum acoustic input level (dB SPL)	115 dB SPL
Equivalent noise (dB SPL)	20 dB SPL

- ▶ Optimized for streaming and broadcast environments
- ▶ Wide-cardioid microphone on adjustable stem
- ▶ Built-in plop and windshield
- ▶ Low susceptible for mobile phones
- ▶ For acoustical challenging rooms

Mechanical

Mounting	Plug and fasten into DICENTIS devices and DICENTIS Wireless devices
Microphone stem length (mm) (without connector)	310 mm
Microphone stem length (in) (without connector)	12.21 in
Connector (mm)	77.15 mm x 60.47 mm
Connector (in)	3.40 in x 2.38 in
Weight (g)	92 g
Weight (lb)	0.21 lb
Color (RAL)	RAL 9017 Traffic black

Environmental

Operating temperature (°C)	0 °C – 45 °C
Operating temperature (°F)	32 °F – 113 °F
Storage temperature (°C)	-20 °C – 70 °C
Storage temperature (°F)	-4 °F – 158 °F
Operating relative humidity, non-condensing (%)	5% – 95%

Ordering information

CSP-D00102 Microphone with short stem

DICENTIS short stem microphone for the DICENTIS Conference System or DICENTIS Wireless Conference System.

Order number **CSP-D00102 | F.01U.394.131**



<https://www.boschsecurity.com>