MICROPHONE / DESKTOP MICROPHONE / CONDENSER

MICSET-C32LED

CARDIOID UNIDIRECTIONAL ELECTRET CONDENSER DESKTOP MICROPHONE





- Crystal clear voice pick-up
- 5 m cable with XLR female 3 pin connector to XLR male 3 pin connector
- Bass-cut filter/ Flat response. Cut-off at 80 Hz

+ Info:
https://fonestar.com/MICSET-C32LED

ESPECIALLY RECOMMENDED IN:



All sectors

DESCRIPTION

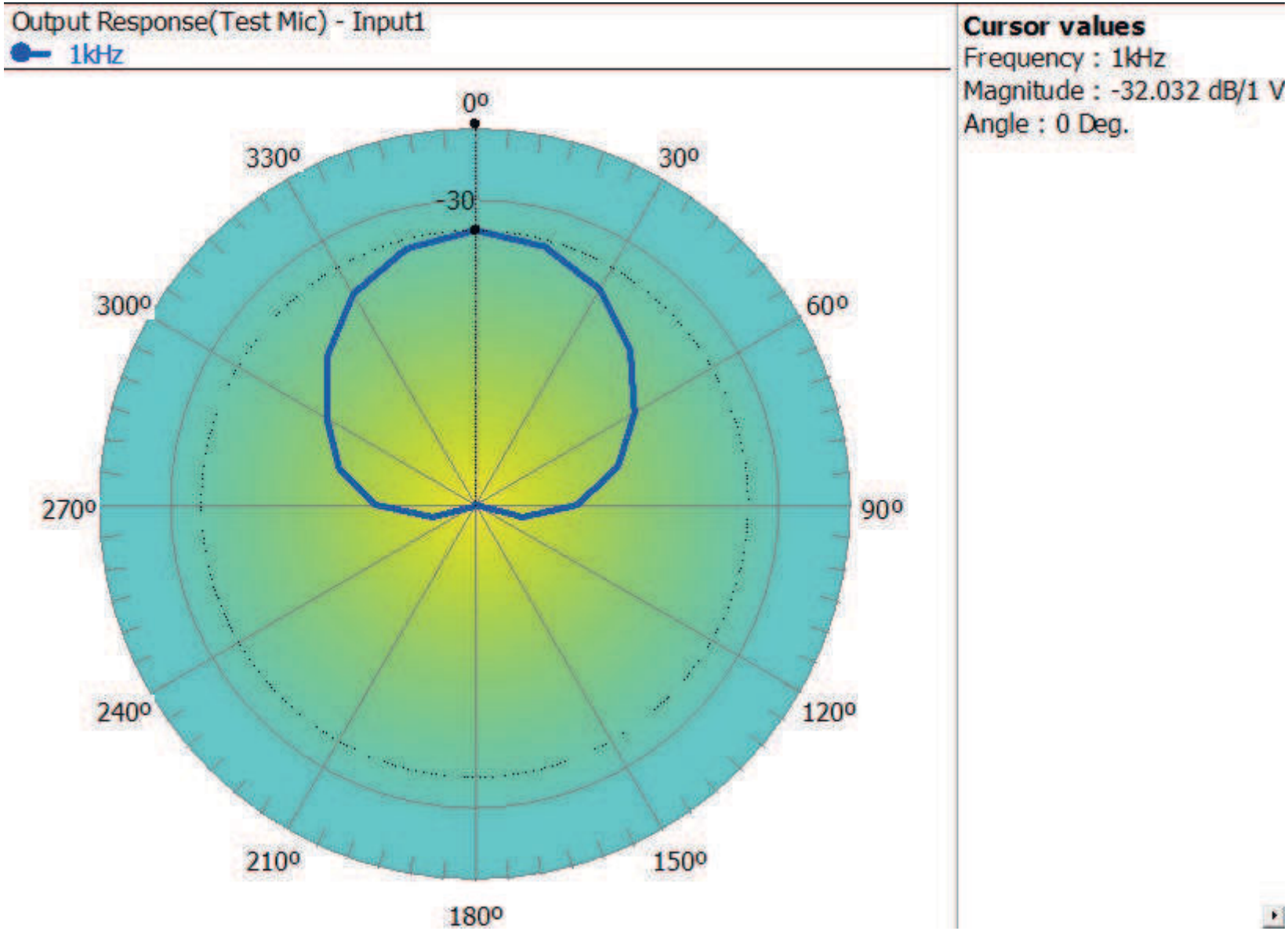
Cardioid unidirectional electret condenser desktop microphone. 55-20.000 Hz. Sensitivity -32 dB (V/Pa) at 1kHz. 3-pin male XLR connection.

TECHNICAL CHARACTERISTICS

CAPSULE	Unidirectional cardioid electret condenser
RESPONSE	55-20,000 Hz
SENSITIVITY	-32 dB ±3 dB (V/Pa) at 1 kHz
IMPEDANCE	675 Ohm
SPL MAX	128 dB
EQUIVALENT NOISE	34 dB
DYNAMIC RANGE	94 dB
DISTORTION (THD)	<1 %
SNR	60 dB
CLIPPING LEVEL	-6 dBV
SWITCH	Mic: 3 positions ON-OFF/PTT/PTM Filter: Low cut/ Flat response - Cut-off at 80 Hz
POWER SUPPLY	9 to 52 V DC phantom
INDICATORS	LED power indicator LED operation ring
TEMPERATURE	Operating temperature: -20 °C - 50 °C Storage temperature: -25 °C - 70 °C Relative humidity: 0 - 90 %
CONNECTORS	Output: XLR male 3 pin, line balanced
DIMENSIONS	Gooseneck: 32 cm height Desktop base: 93 x 46 x 122 mm depth
WEIGHT	0.6 kg
ACCESSORIES	Windshield foam 5 m cable with 3-pin XLR female connector to 3-pin XLR male connector



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Product: MICSET-C32 + MICSET-C32LED + MICSET-C45 Polar Diagram	FONESTAR www.fonestar.es
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