

MICROPHONE / GOOSENECK MICROPHONE / CONDENSER

MICFLEX-C45LED

CARDIOID UNIDIRECTIONAL ELECTRET CONDENSER MICROPHONE WITH LIGHT RING

BASES WITH INTERNAL
PREAMP CIRCUITDIVERSE RANGE,
MODULAR DESIGN

HIGH SNR



HIGH SPL



LED RING

CONDENSER
UNIDIRECTIONAL
ELECTRET CONDENSERWIDE FREQUENCY
RESPONSE

- ✓ Crystal clear voice pick-up
- ✓ Adaptable to XLR microphone sockets (with preamplifier circuit)
- ✓ Operation light ring.



+ Info:

<https://fonestar.com/MICFLEX-C45LED>

ESPECIALLY RECOMMENDED IN:



All sectors

DESCRIPTION

Cardioid unidirectional electret condenser microphone with illuminated ring. 50–20,000 Hz. Sensitivity –42 dB (V/Pa) at 1 kHz.

TECHNICAL CHARACTERISTICS

CAPSULE	Unidirectional cardioid electret condenser (without preamplifier circuit)
RESPONSE	50–20.000 Hz
SENSITIVITY	–42 dB (V/Pa) at 1 kHz
IMPEDANCE	600 Ohm
SPL MAX	128 dB
EQUIVALENT NOISE	33 dB
DYNAMIC RANGE	95 dB
DISTORTION (THD)	<1 %
SNR	61 dB
POWER SUPPLY	1.5 to 9 V DC
LED INDICATORS	LED power ring
TEMPERATURE	Operating temperature: –20 °C – 50 °C Storage temperature: –25 °C – 70 °C Relative humidity: 0 – 90 %
CONNECTORS	XLR 3-pin male Unbalanced line
HEIGHT	45 cm
WEIGHT	0.08
COMPATIBILITY	MICBASE-P: Desktop bases (with preamplifier circuit) MICBASE-MP: Desktop bases (with preamplifier circuit)



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