

## BM3014 Code no. 143.20.135

### UNIVERSAL MICROPHONE STAND

Unidirectional cardioid-pattern microphone with high sensitivity and extended frequency response. Factory-fitted for direct connection to the AM 4000 series, PR 4092, EL 2126 CD Amplifier and 1000 series amplifiers.

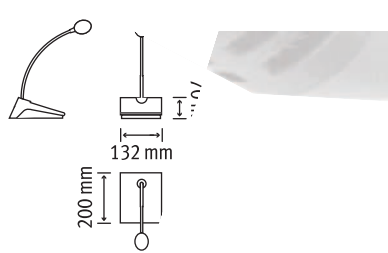
- › Pushbutton for momentary microphone activation.
- › 320 mm gooseneck entirely chromium-plated in black to resist scratching and eliminate undesired reflections
- › Plastic body extremely resistant to shock and handling.
- › Five-metre connection cable with XLR connector; two auxiliary conductors coming from the XLR connector for controlling the priority function (1000 and 4000 series amplifiers) and acoustic pre-amplifier (4000 series amplifiers equipped with the optional pre-amplifier board)

## BM3013 Code no. 143.20.013

### MICROPHONE STAND WITH CHIME GENERATOR FOR AM 1000 SERIES

The BM 3013 can be attached to a support surface. The two supplementary conductors of the audio cable can be used for controlling auxiliary devices (e.g. "voice priority" function control on the RCF AM 1000 series amplifiers). Microphone featuring high sensitivity and extended frequency response.

- › Button for momentary microphone activation
- › Warning signal generator for announcements with 2/3 tones, with frequency/decline adjustable between two sets of values
- › Adjustable warning signal volume level
- › Body in plastic
- › Black chromium-plated 320 mm gooseneck
- › Five-metre audio connection cable XLR connector



Microphone	with microphone
Directivity	Unidirectional - Cardioid
Impedance	2 kΩ - balanced
Sensitivity	1,4 mV/Pa
Frequency response	100 ÷ 12.000 Hz
Signal/noise ratio	> 40 dB / 1 µbar
Dimensions	132x200x70 mm (excluding gooseneck)
Weight	1.6 kg

SPECIFICATIONS	BM 3013
Type	Desk stand with dynamic microphone with chime
Directivity	Unidirectional - Cardioid
Sensitivity	1,4 mV/Pa
Frequency response	100 ÷ 12.000 Hz
Signal/noise ratio	> 40 dB / 1 µbar
Alimentation	115/230 Vac (±5%) - 50÷60 Hz 11 mA - 24 Vdc - 55 mA
Dimensions	132x200x70 mm (excluding gooseneck)
Weight	1.6 kg