

## BM 3001

PAGING MICROPHONE

p/n 143.22.008

700 g

↕ mm

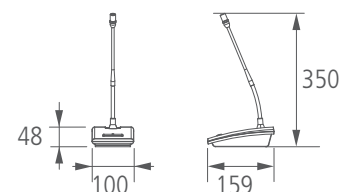
600 g

↕ mm

## BM 3003

3 ZONE PAGING MICROPHONE

p/n 143.22.012



- Plastic body with 300 mm gooseneck
- Polyurethane foam wind screen
- [only BM 3001] It can be directly connected to ES 3160, ES 3323, AM 2080, AM 2160, AM 2320, UP 2081, UP 2161, UP 2321.
- ES 3160, AM 2160, AM 2320 chime activation
- PTT button with LED
- 5 m connecting cable (with RJ 45 plugs) included

solo BM 3003:

- 3 zone selection push buttons with LED
- LED bicolore indicante la corretta alimentazione e lo stato di occupato della linea
- It can be directly connected to ES 3323 amplifiers
- The power voltage for the first BM 3003 connected to the units is supplied by the ES 3323
- Line of max. 12 BM 3003 paging microphones can be connected to the ES 3323 by using an additional power supply unit 24 V dc (AC AD2505, not included)
- BM 3003 works only with ES 3323

### DATI TECNICI

|                       | BM 3001                                       | BM 3003                                       |
|-----------------------|-----------------------------------------------|-----------------------------------------------|
| TIPO                  | ELECTRET, CARDIOID                            | ELECTRET, CARDIOID                            |
| IMPEDENZA             | 470 $\Omega$ BALANCED                         | 470 $\Omega$ BALANCED                         |
| RISPOSTA IN FREQUENZA | 50 ÷ 18000 Hz                                 | 50 ÷ 18000 Hz                                 |
| SENSIBILITÀ           | - 65 dB $\pm$ 3 dB (0 dB=1V/ $\mu$ bar, 1kHz) | - 65 dB $\pm$ 3 dB (0 dB=1V/ $\mu$ bar, 1kHz) |
| CONNETTORI            | 8 pole RJ 45                                  | 2 x 8 pole RJ 45                              |

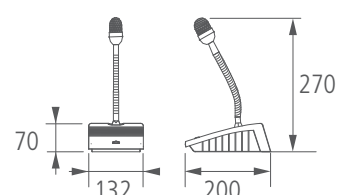
## BM 3014

PAGING MICROPHONE

p/n 143.20.135

1'600 g

↕ mm



BM 3014

- Plastic body with 320 mm gooseneck
- Pushbutton for momentary microphone activation
- 5 m screened and balanced cable with XLR connectors for linking to a mixer / amplifier, with 2 additional wires for command

### DATI TECNICI

|                    | BM 3014                                       |
|--------------------|-----------------------------------------------|
| TYPE               | DYNAMIC, CARDIOID                             |
| IMPEDANCE          | 500 $\Omega$ BALANCED                         |
| FREQUENCY RESPONSE | 100 ÷ 12000 Hz                                |
| SENSITIVITY        | - 71 dB $\pm$ 3 dB (0 dB=1V/ $\mu$ bar, 1kHz) |
| CONNECTORS         | 3 pole XLR                                    |