

MH-152

Order No. 23.3540

Microphone holder, Ø 32-42 mm,
black flexible plastic.

- Particularly suitable for wireless hand-held microphones with bigger handle
- 16 mm (5/8") standard thread



SMS-2

Order No. 23.1220

Stereo microphone holder

- For 2 microphones with 16 mm (5/8") inside thread
- Distance: 115 mm
- 16 mm (5/8") outside thread



KM-85070

Order No. 23.6620



Microphone holder, Ø 34-40 mm,
made of elastic plastic.

- Particularly suitable for wireless hand-held microphones with bigger handle
- Thread: 16 mm (5/8") and 9 mm (3/8")



MHP-400

Order No. 23.3060

MHP-200

Order No. 23.3090

Microphone holders, metallic black.

Thread: 9 mm (3/8").

MHP-200 for 2 mics, length: 20 cm

MHP-400 for 4 mics, length: 40 cm



MH-202

Order No. 23.3550

Microphone holder, Ø 25-30 mm,
black flexible plastic.

- General use for standard microphones
- 16 mm (5/8") standard thread



MS-200

Order No. 23.3220

Desktop microphone base

- Diecast base
- Thread: 16 mm (5/8") and 9 mm (3/8")
- Weight: 1.5 kg



KM-85035

Order No. 23.0590



Microphone holder, Ø 17-22 mm,
made of elastic plastic.

- Particularly suitable for wireless hand-held microphones with slim handle
- Thread: 16 mm (5/8") and 9 mm (3/8")



DMS-1

Order No. 23.3490

Desktop microphone base, for
gooseneck microphones.

- On/off switch
- Non-slip diecast housing
- XLR output, balanced connection



MH-99/SW

Order No. 23.0970

Spring-loaded microphone clamp

- For microphones of round and tapered design with a diameter of 19-32 mm
- 16 mm (5/8") standard thread



DMS-5

Order No. 23.5730

Desktop microphone base, for
gooseneck microphones.

- High-quality reed switch (on/off)
- Selector switch for type of microphone (electret/dynamic)
- Non-slip diecast housing
- XLR output, balanced connection
- Operation via 48 V phantom power or two 1.5 V batteries AA size (not supplied)



MH-20D

Order No. 23.3040

Microphone holder

- Particularly suitable for mounting onto drums
- 9 mm (3/8") microphone fixing
- 16 mm (5/8") adapter screw MAC-20 is available at option

