



MMP-C, d:dicate™ MMP-C Compact Preamp

Ultra-compact preamp with active drive for impedance balancing.

Has a slightly softer character than the other preamps in the DPA d:dicate Recording Microphones series.

Combine this preamp with any capsule in the series.

Related article from the Microphone University: Impedance balancing with Active Drive vs transformer coupled outputs

For more information please visit:
www.dpamicrophones.com

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Output connector:

XLR-3M. Pin 1: shield, Pin 2: signal + phase,
Pin 3: - phase

Low-cut frequency, -3 dB:
15 Hz

Noise with shorted input, A-weighted:
0.6 µV

Output voltage, RMS:
> 4 V

Output voltage, peak:
> 5.6 V

Type of electronic circuit:
Active

THD@1VRMS, 1kHz:
< 0.2 %

Dynamic range:
136 dB

Output impedance:

< 200 ohm

Output balance principle:

Impedance balancing with Active Drive

Common Mode Rejection Ratio (CMRR):
> 50 dB

Power supply (for full specifications):
48 V Phantom power (± 4 V)

Current consumption:
2.8 mA

Color:
Matte black

Weight:
40 g (1.4 oz)

Diameter:
19 mm (0.75 in)

Length:

41 mm (1.6 in)

Cable drive capability:
100 m (328 ft)

Temperature range:
-40 °C to 45 °C (-40 °F to 113 °F)

Relative Humidity (RH):
Up to 90 %



Head Office
DPA Microphones A/S
Gydevang 42- 44
DK-3450 Allerød
Denmark
Tel: +45 4814 2828
Fax: +45 4814 2700
info@dpamicrophones.com
www.dpamicrophones.com

US Sales Office
DPA Microphones, Inc.
1500 Kansas Avenue, Unit 3A
Longmont, CO 80501
USA
Tel: +1 303-485-1025
Fax: +1 303-485-6470
info-usa@dpamicrophones.com
www.dpamicrophones.com