

AC 501DK

BASE MICROFONICA DA TAVOLO XLR IN/OUT



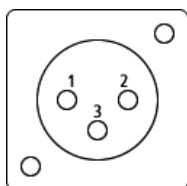
LED ring

XLR OUT

Switch button con LED



XLR IN



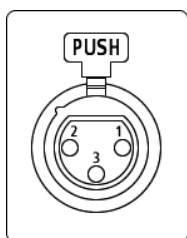
CONNETTORE DI USCITA

3 PIN XLR MASCHIO

P1 = Phantom Power P1

P2 = Phantom Power P2

P3 = Phantom Power P3



CONNETTORE DI INGRESSO

3 PIN XLR FEMMINA

P1 = GND

P2 = AUDIO

P3 = + ALIMENTAZIONE



MODALITÀ DI FUNZIONAMENTO

1. (PTL) – Lock: premere il pulsante per accendere il microfono. Premere di nuovo per spegnere il microfono.

2. (PTT) – Talk: il microfono è acceso solo quando il pulsante è premuto.

3. (PTM) – Mute: tenere premuto il pulsante per attivare il MUTE.



Switch filtro (Low cut / Flat)

TENSIONE DI FUNZIONAMENTO

20V ~ 52V DC

SPECIFICHE MECCANICHE

DIMENSIONI

144 x 91 x 40 mm

PESO

726 g



sound culture

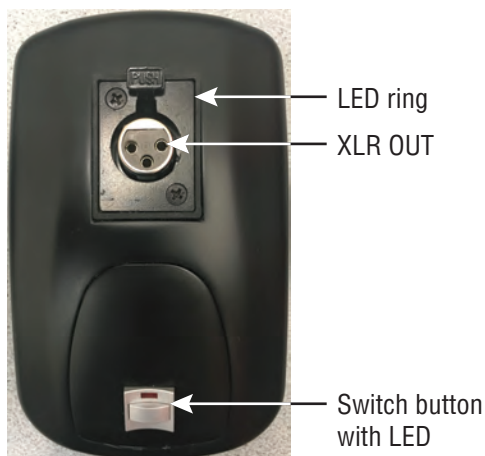
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Salvo eventuali errori ed omissioni.
RCF S.p.A. si riserva il diritto di apportare modifiche senza preavviso.

Except possible errors and omissions.
RCF S.p.A. reserves the right to make modifications without prior notice.

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DESKTOP MIC BASE XLR IN/OUT

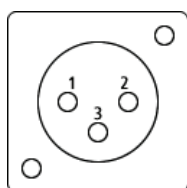


OPERATION MODE

1. (PTL) – Lock: push switch button to turn mic ON. Push again to turn mic OFF.
2. (PTT) – Talk: Mic is ON only when the switch button is pushed.
3. (PTM) – Mute: Steadily push the switch button to activate MUTE. Release switch button will turn mic ON.



Filter switch (Low cut / Flat)



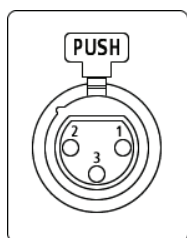
OUTPUT CONNECTOR

3 PIN XLRM

P1 = Phantom Power P1

P2 = Phantom Power P2

P3 = Phantom Power P3



INPUT CONNECTOR

3 PIN XLRF

P1 = GND

P2 = AUDIO

P3 = + SUPPLY

OPERATING VOLTAGE

20V ~ 52V DC

MECHANICAL SPECIFICATIONS

DIMENSIONS

144 x 91 x 40 mm

WEIGHT

726 g