



DIFFUSORI MULTIMEDIALI SU TECNOLOGIA WiFi





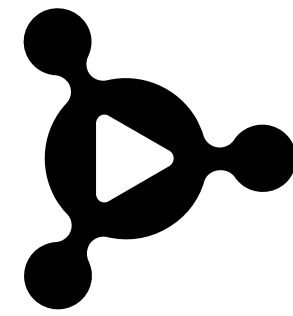
KEYSOL

SORGENTE UNIVERSALE MULTIMEDIALE WIFI



ABBINABILE A

- FREEMK3, FREENETMK3, FREESOURCEMK3
- AMPLIFICATORI 100V
- DIFFUSORI ATTIVI
- SISTEMI EN54



MULTIROOM



MUSIC
PLAYBACK



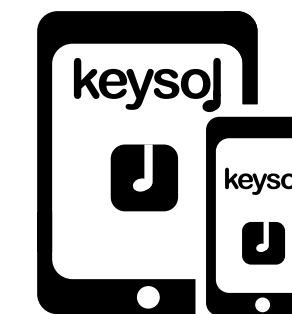
MULTI-CHANNEL



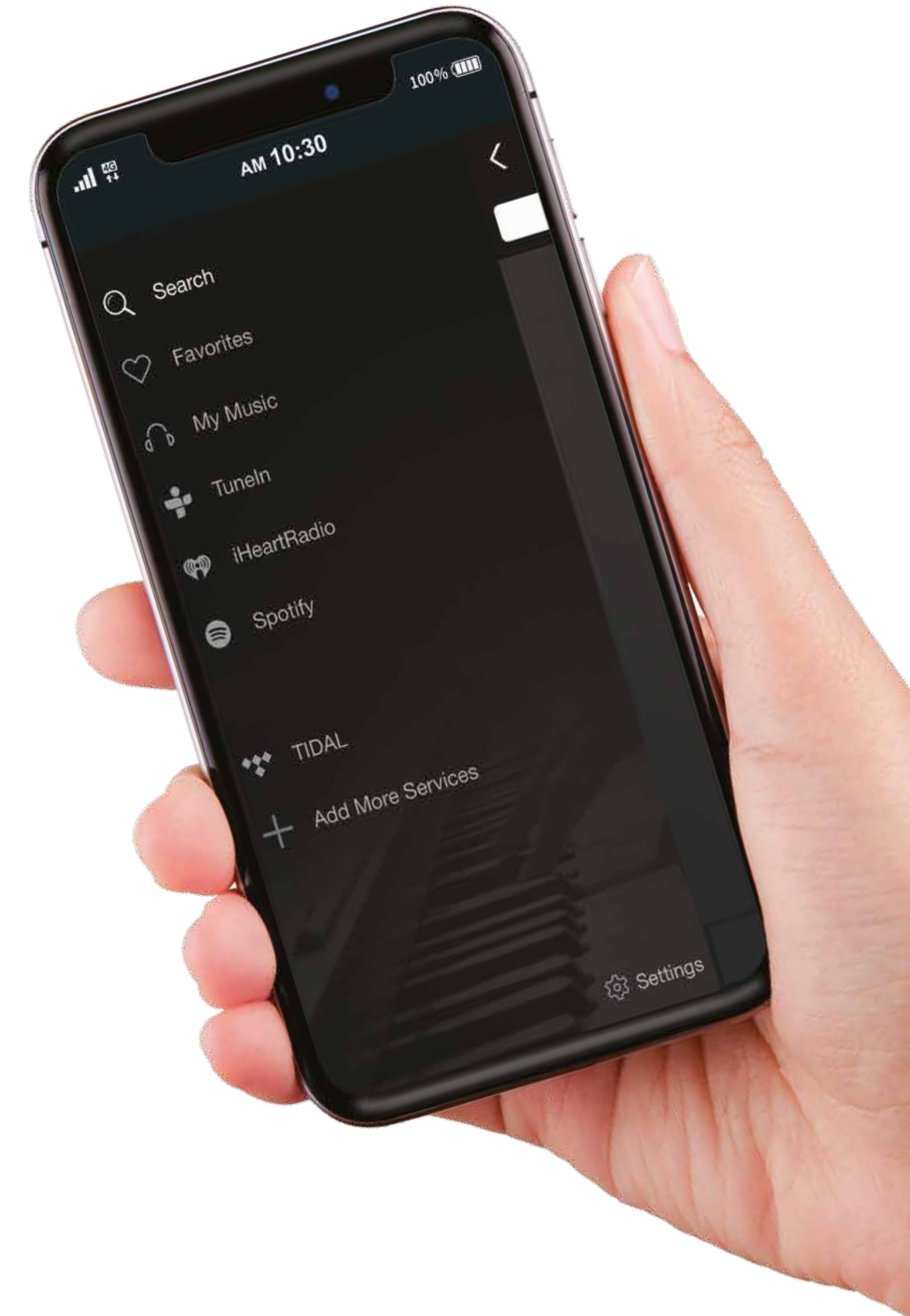
PLAYLIST
PERSONALIZZATE



WI-FI
CONNECTIVITY



MULTI-SOURCE





KEYSOL

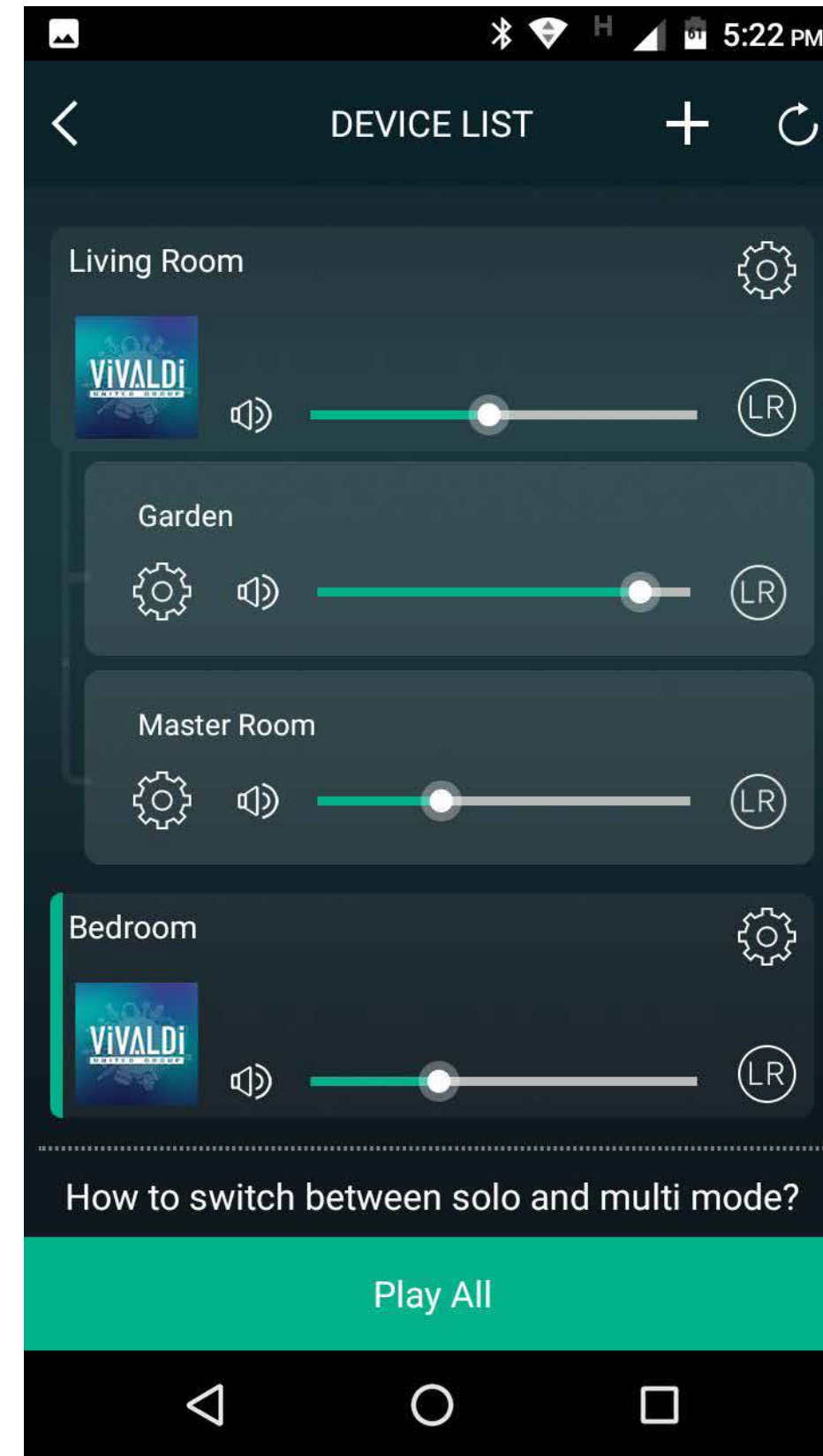
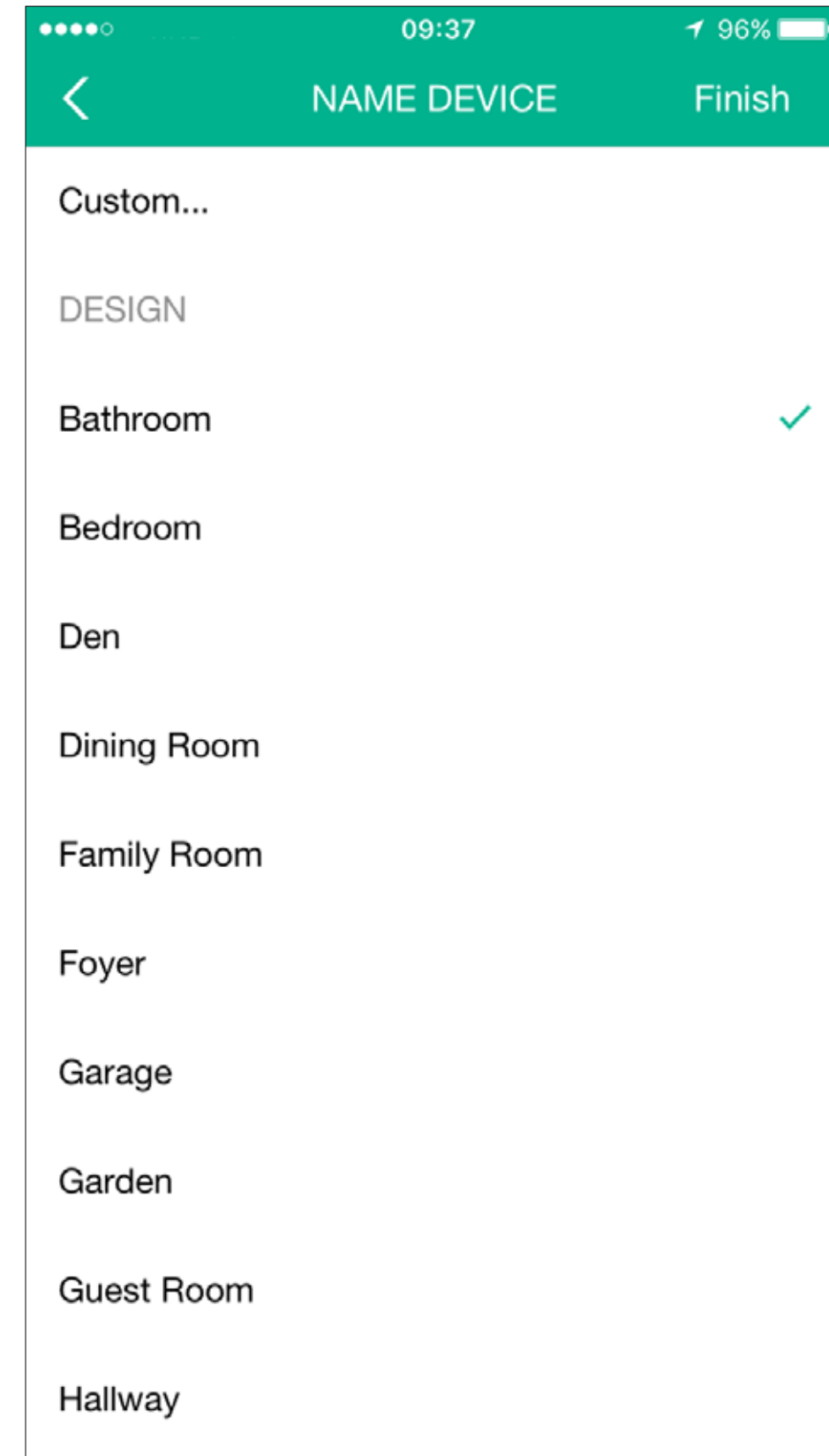
KEYSOL APP - RIPRODUZIONE MUSICALE IN STREAMING DA QUALSIASI FONTE





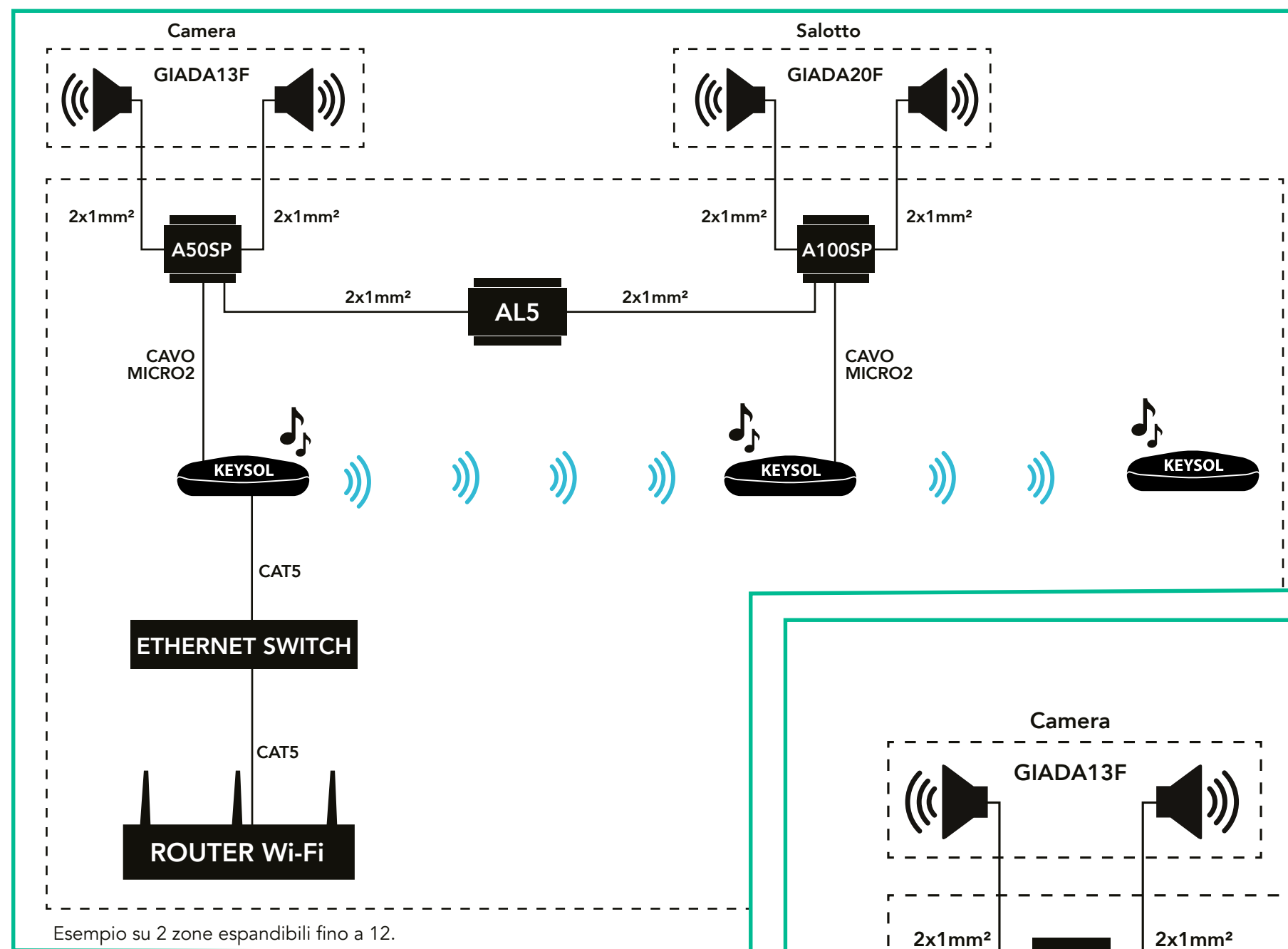
KEYSOL

KEYSOL APP - SCREEN DI CONTROLLO



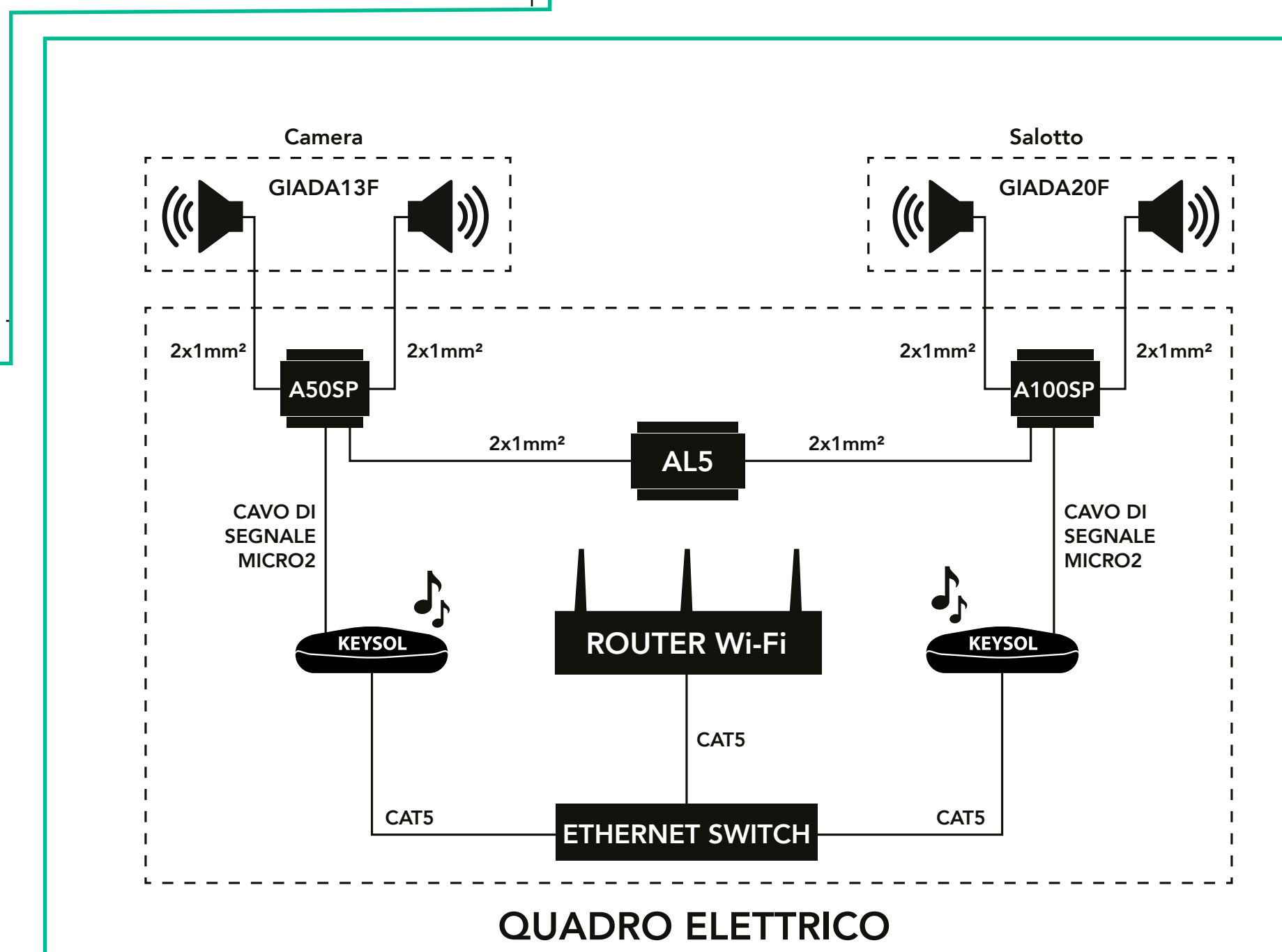


KEYSOL SCHEMI DI PRINCIPIO



MODALITÀ STAND-ALONE
musica autonoma

MODALITÀ MULTIROOM
musica sincronizzata





KEYROUND16AF

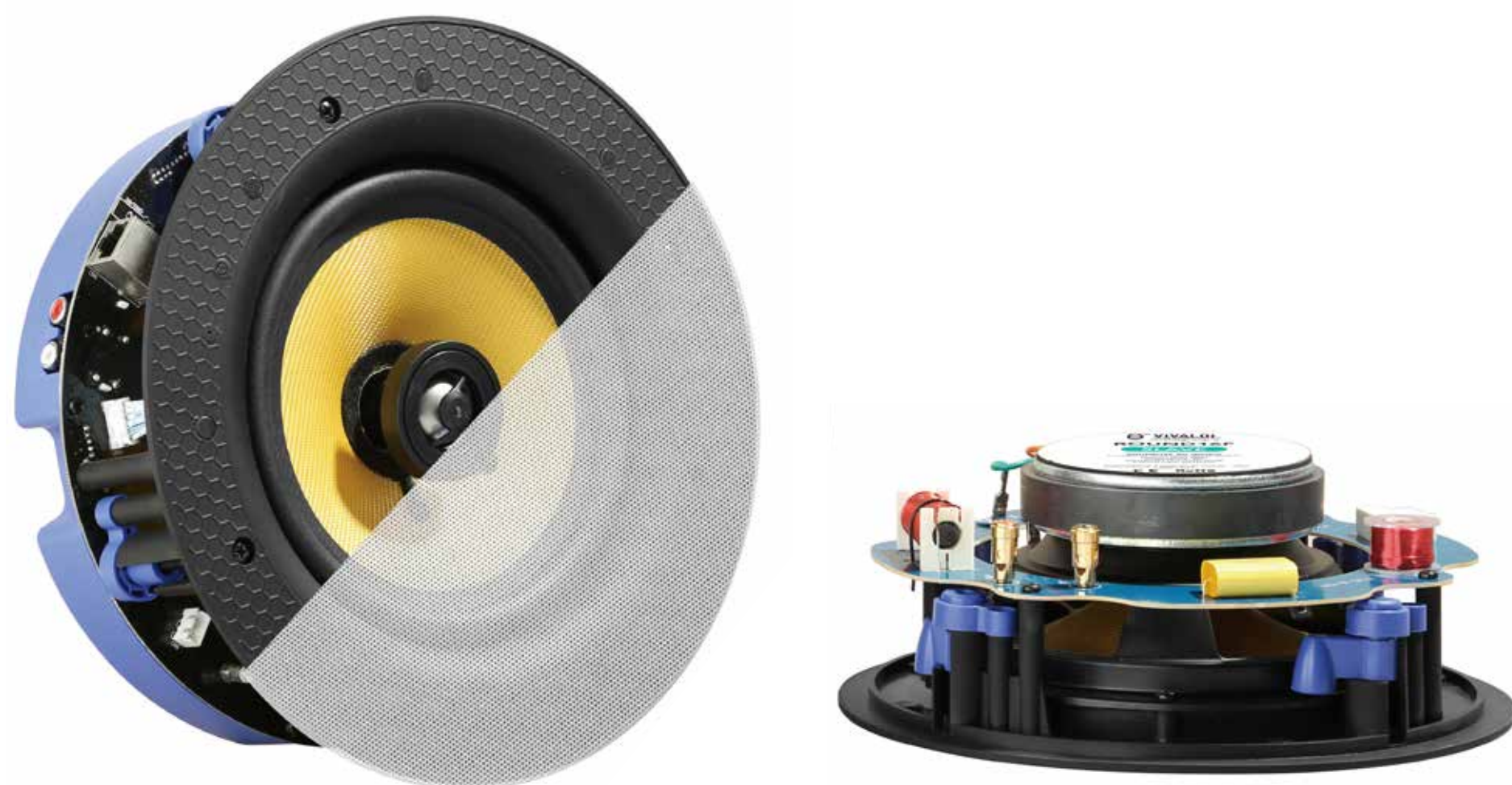
KIT MULTIMEDIALE SU TECNOLOGIA WIFI



QUANDO USARE IL KIT

- OVE È RICHIESTA LA TECNOLOGIA WIFI
- SORGENTI AUDIO ILLIMITATE CONTROLLABILI DA APP
- OVE NON SI VUOLE LA STESURA LINEE

NOTA: CONSIGLIABILE COLLEGAMENTO CON CAVO CAT,
INDISPENSABILE CONNESSIONE WIFI STABILE





KEYROUND16AF



VIVALDI
UNITED GROUP®
vivaldigroup.it

KEYROUND16AF

MASTER

ROUND16AF active speaker
WiFi and integrated KEYSOL
Frequency Response: 65Hz-20KHz
Power: 2x30W RMS
Impedance: ACTIVE
Sensitivity (1w/1m): 90dB
Cutout size: ø210mm

ENGINEERING & QUALITY BY VIVALDI - ITALY
Made in China

CE RoHS

VIVALDI
UNITED GROUP®
vivaldigroup.it

ROUND16F

SLAVE

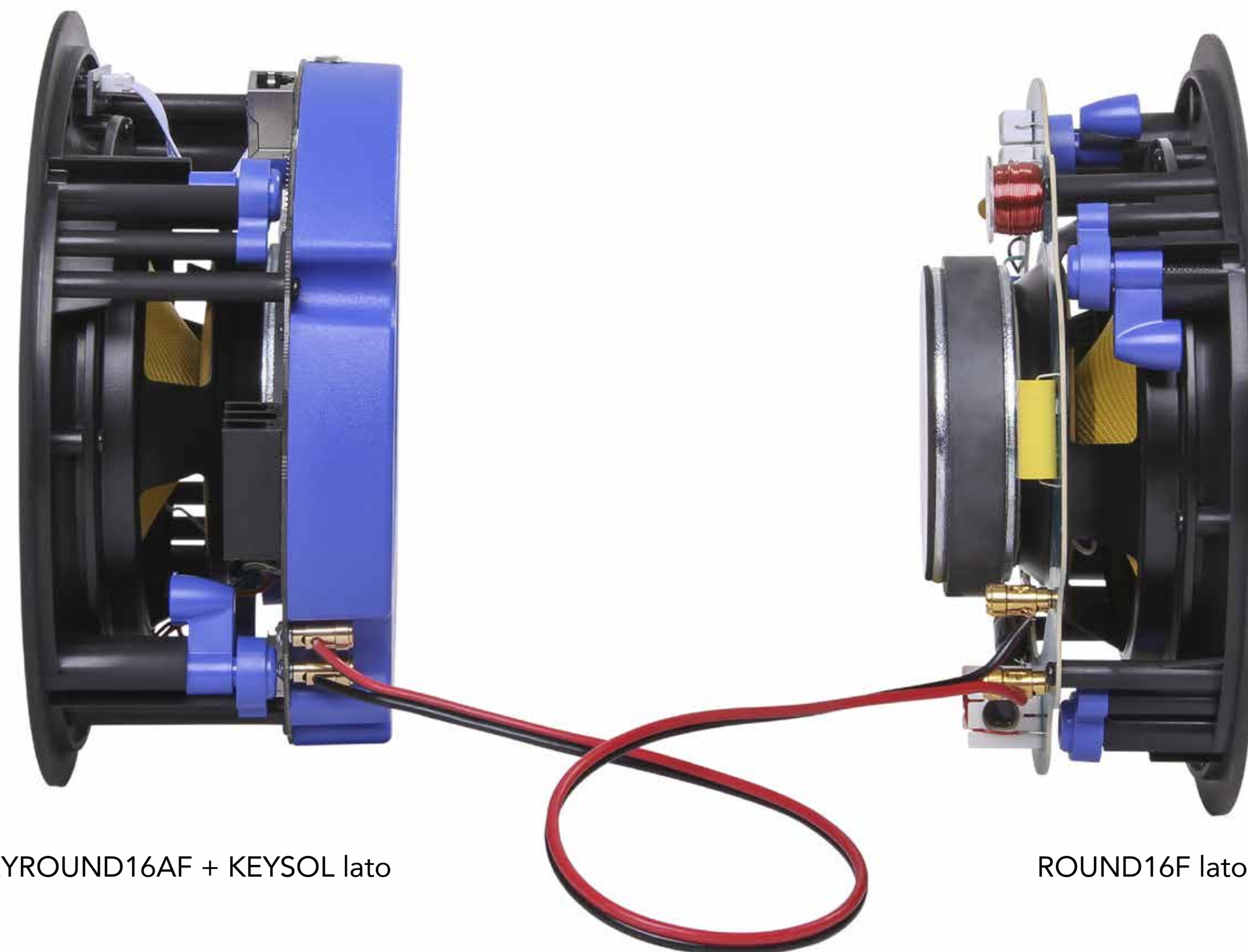
ROUND16F 8Ω speaker
Frequency Response: 65Hz-20KHz
Power: 60W RMS
Impedance: 8Ω
Sensitivity (1w/1m): 90dB
Cutout size: ø210mm

ENGINEERING & QUALITY BY VIVALDI - ITALY
Made in China

CE RoHS

MASTER

SLAVE



KEYROUND16AF + KEYSOL lato

ROUND16F lato





KEYROUND16AF



MODALITÀ DI UTILIZZO



MULTI-ROOM

RAGGRUPPARE TRAMITE APP PIÙ
KIT KEYROUND PER LAVORARE
IN SINCRONIA E RIPRODURRE
LA STESSA MUSICA SU OGNI
ALTOPARLANTE
(GRUPPI FINO A 12 DISPOSITIVI
MASTER SINCRONIZZATI)



MULTI-CHANNEL

RIPRODURRE MUSICA
DIVERSA SU CIASCUN KIT



MULTI-USER

MULTI-DEVICE
RIPRODURRE MUSICA DIVERSA
DA OGNI KIT SINGOLO
+
CONTROLLARE IL VOLUME
SEPARATO PER CIASCUNA ZONA
DA ALTRI DISPOSITIVI





KIT+ SORGENTE LOCALE (INGRESSO RCA)

