

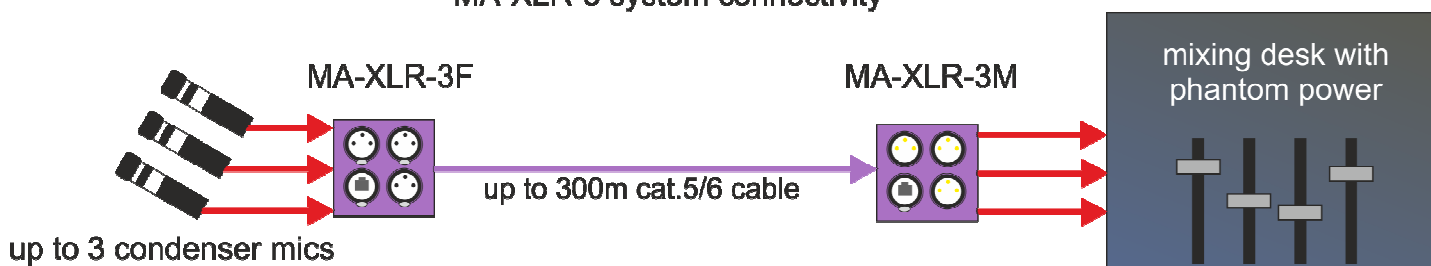
MA-XLR-3

Cat.5/6 microphone audio extenders with phantom power



- up to 3 microphone signals on cat.5/6
- Supports phantom power
- Also good for line level audio
- No power required

MA-XLR-3 system connectivity



Overview

The MA-XLR-3 system makes it easy to send signals from condenser mics to the mixing desk via cat.5/6 cable. Excellent audio quality is maintained and these baluns can also be used for line level audio if needed.

The MA-XLR-3F has female XLR sockets and is used at the mic end of the system whilst the MA-XLR-3M has male connections and is used at the mixing desk. A single shielded or unshielded cat.5/6 signal can securely carry up to 3 mic signals—all with phantom power.

Audio Quality

Being a passive system, the MA-XLR-3 introduces no loss of signal quality due to signal processing

Power

No power supplies are required at either end of the cat.5/6 cable. 12-48V phantom power is transmitted from the mixing desk to the mics

Product options and ordering codes

MA-XLR-3M - male XLR version (mixing desk end)

MA-XLR-3F - female XLR version (mic end)



Backwards compatibility

The MA-XLR-3 system is inter-operable with the PA205 baluns in use in many locations

Product specifications

Dimensions:

66mm wide,
87mm long (inc mounting flanges),
35mm deep + connectors