EMIX Receptacle Panel

EMIX has introduced its latest range of receptacle panels for $\frac{1}{4}$ " (unbalanced), Speaker Socket, XLR (F), VGA & RCA, and RCA & VAA. Built of high quality materials and standards and designed for common compatibility, these EMIX receptacles are the best choice for your installations. They ensure the long-term integrity of your installations.

Among the features of these receptacles are

- > Stylish, durable, white colour Acrylic/PVC alloy body and face panel ensures long term strength and durability while providing performance, appearance and cost effectiveness.
- > Built with high quality standards with connectors from Japan, Taiwan and Neutrik
- > Easily matched with "CLIPSAL", "MK", "PDL" 3-pin power wall socket panels.
- > One Gang British standard mounting panel size for common compatibility and matching.



EMMJ160-PP

Microphone Socket Panel (unbalanced)

- Single inlet wall mounted female (1/4" Phone)

EMVIDEOVGA-PP-PCB

Video/VGA Socket Panel

VGA VIDEO OO



EMXLR-PP

Microphone Socket Panel (balance)

Single VGA and single RCA for video signal socket panel -

- Single inlet wall mounted Neutrik XLR chassis connector panel (XLR Chassis)

EMNL2MP-PP

Speaker Socket Panel

Single Neutrik Speakon 2-pole speaker socket panel





EMAV-PP

Audio Visual Receptacle Panel

- 3 x RCA socket panel for analogue video and audio input/output or left/right
- Color coded ring allows for easy identification (RCA chassis)

**EMV-7901 Back Box Available

