PAN CON V3 PASSIVE (BLUE) - SIGNAL-CONVERTER

The **Pan Con Passive converter** is required for connection audio signals and control signals to a Pan Beam network. The Pan Con V3 Passive converter have two XLR audio connections for audio signals and a two wire phoenix connector to fed RS 485 control signals. Those devices are equipped with an alarm contact, which allows the automatic transmission of status notifications from the Pan Beam's network.

The Pan Con V3 passive could be used to control the Pan Beam Network via media control system.

The **Pan Con** is designed, developed with high-quality materials and manufactured according to strict criteria by Pan Acoustics in Germany.

MADE IN GERMANY

TECHNICAL SPECIFICATIONS

Phoenix connector for error detection
RJ45 connection for the Pan Beam network
Balanced audio inputs for channel A and B
RS 485 Phoenix connector for media system control
Temperature range: 0-40 ° C
Housing: Aluminium
Dimensions: 85mm x 45mm x 60 mm (WxHxD)
Weight: 0,1 kg

www.pan-acoustics.de