

ABT-xCtrLine-2

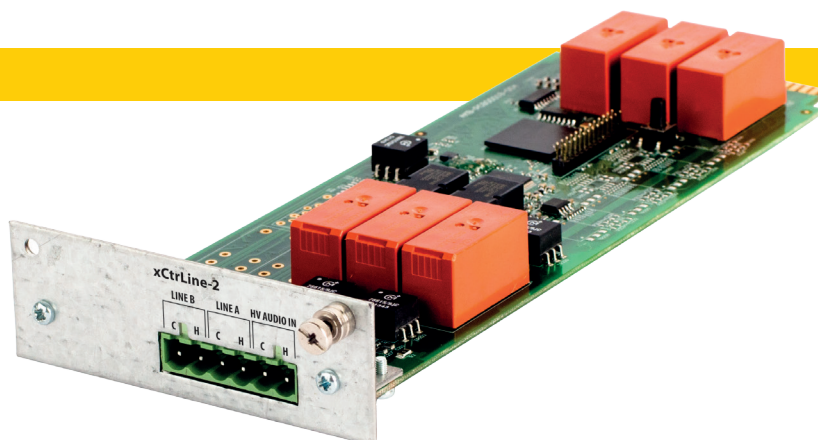
EN 54-16

2 loudspeaker line control card



1488-CPR-0500/W

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ABT-xCtrLine -2 provides 2 independent speaker line outputs (A, B). Card allows to switch between main and spare amplifiers. Line measurement methods

can be made by: Impedance, Loop or End of Line Module (EOL). The measurement method is selected from the software configuration.

ABT-xCtrLine-2 provides fault detection, opening and ground leakage.

	ABT-xCtrLine-2
Power supply	Internal from the Control Unit backplane
Power consumption	121 mA for 48 V
Type of connector	6 pin screw terminal type PHOENIX, 5.08 mm
Impedance measurement frequency	1 kHz to 48 kHz
Frequency of the signal for EOL modules	18 kHz to 24 kHz
Maximum measured current	20 A
Maximum measured voltage	200 V
Accuracy of measurement	Up to 5%
Operating temperature	0°C to 60°C
Operating Humidity	15% to 80%
Storage Temperature	-20°C to 70°C (non-condensing)
Storage Humidity	5% to 95% (non-condensing)
Dimensions	70 x 215 x 30 (mm)
Accessories	Screw terminals 6 pins, the distance between the partitions 5.08 mm