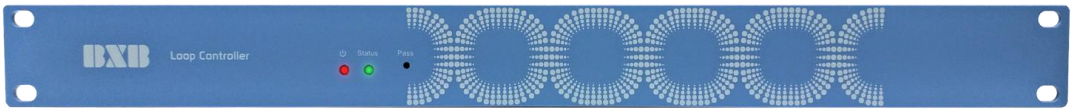
WMP-3152

Loop Controller



Product Features

- It adopts a digital decoding transmission method and can connect to all decoders through the loop cable.
- For high-pressure audio loops, when connected to a 100V high-pressure amplifier, each loop can withstand a 800W load. When connected to a 70V high-pressure amplifier, each loop can withstand a 560W load.
- The communication for the first and second loops is individually designed.
- Built-in one set of outdoor speaker exclusive IN/OUT loop, which can be set as one independent zone without the need for a decoder.
- It has a BYPASS function, and when activated, it opens all channels of the connected decoders.
- Built-in protection mechanism, when the digital decoding signal is subjected to power surges or lightning strikes, the system will activate the protection mechanism.
- It supports voltage range AC100V~240V and has overload protection functionality.

Specifications

Hardware Specifications

Function Buttons	BY PASS x1
Communication Ports	RJ45 x 1
High-Pressure Audio Input	European Terminal 6P x 1
Decoder Loop Ports	European Terminal 7P x 3
Independent Speaker Loop Port	European Terminal 2P x 1

Physical Dimensions

Dimensions (HWD)	40 x 485 x 125 mm
Weight	1.4Kg (excluding transformer)
Storage Temperature	-15°~ -55°C
Operating Temperature	0° ~ +40°C

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