

Comparison Chart between AV5-3 and MLC-104

ABtUS Projector Controller Switcher AV5-3
 (with 1-in 2-out VGA DA of 900MHz R+G+B)



Extron Simplified Medialink Controller MLC-104



Technical Specifications

		ABtUS AV5-3	MLC-104
INPUTS:	VGA (D-Sub 15 pin Female connector)	x 1	NO
	CV Composite Video (RCA connector)	x 1	NO
	Stereo Audio (RCA connector)	x 1	NO
	PC Audio (3.5 mm Mini jack)	x 1	NO
OUTPUTS:	VGA (D-Sub 15 pin Female connector)	x 1	NO
	VGA (2.54/3.8mm connector)	x 1	NO
	CV Composite Video (2.54/3.8 mm connector)	x 1	NO
	Stereo Audio (2.54 or 3.8 mm connector)	x 1	NO
	RS-232 (2.54 or 3.8 mm connector)	x 1	NO
VGA BANDWIDTH (-3dB):	1-in 2-out VGA Distribution Amplifier (900MHz R+G+B)	YES	NO
	MAX RESOLUTION:1280 x 1024	YES	NO
ALL CABLE LENGTH:	Up to 28 meter		
POWER SOURCE:		9~12V-DC 350mA	12 VDC, 1 A, regulated
CONTROL:	RS-232 Protocol (8 Data bit and 1 Stop bit)	YES	YES
SELECTABLE:	Up to 16 Different set of Command Protocol	YES	X 1
	Baud Rate: 9600 to 38400	YES	YES
	Parity bit: Non, Even or Odd	YES	YES
DELAY TIMER:	Projector "ON/OFF" delay time (*in sec) 1 to 99	YES	YES
CONTROL BUTTON:	Number of user defined "Control Button"	x 5	x 6
	Available protocol for each "Control Button"	x 2	X 2
LED/BUZZER:	With LED backlight & Buzzer for confirmation	YES	LED only
AUDIO SELECTION:	Audio Input Switching	Analog	NO
VOLUME:	Main Volume Control	YES	YES
DIMENSIONS:	147mm (W), 86mm (D), 41mm (H)	AV5-3	
DIMENSIONS:	114mm (H), 117mm (W), 3mm (D) * face plate		MLC-104