	CHASSIS	CUSTOM I/O (CARD-BASED)	ANALOG INPUTS	DIGITAL INPUTS	AEC INPUTS	ANALOG OUTPUTS	DIGITAL OUTPUTS	TELEPHONE CONNECTION	CONFIGURED VIA	LCD DISPLAY	LOGIC PROCESSING	ETHERNET	RS-232	GPIO	SIGNAL PROCESSING (MHz)	COBRANET	AVB	DANTE	BLU LINK
BLU-806	19″	✓	≤16 *	≤16 *	≤16 *	≤16 *	≤16 *	≤ 4 *	SOFTWARE	✓	✓	✓	✓	12 X 6	800			✓	256 ch.
BLU-326	19″	✓	≤16 *	≤16 *	≤16 *	≤16 *	≤16 *	≤ 4 *	SOFTWARE	✓	✓	✓	✓	12 X 6				✓	256 ch.
BLU-805	19″	✓	≤16 *	≤16 *	≤16 *	≤16 *	≤16 *	≤ 4 *	SOFTWARE	✓	✓	✓	✓	12 X 6	800		✓		256 ch.
BLU-325	19″	✓	≤16 *	≤16 *	≤16 *	≤16 *	≤16 *	≤ 4 *	SOFTWARE	✓	✓	✓	✓	12 X 6			✓		256 ch.
BLU-800	19″	✓	≤16 *	≤16 *	≤16 *	≤16 *	≤16 *	≤ 4 *	SOFTWARE	✓	✓	✓	✓	12 X 6	800	✓			256 ch.
BLU-320	19″	✓	≤16 *	≤16 *	≤16 *	≤16 *	≤16 *	≤ 4 *	SOFTWARE	✓	✓	✓	✓	12 X 6		✓			256 ch.
BLU-160	19″	✓	≤16 *	≤16 *	≤16 *	≤16 *	≤16 *	≤ 4 *	SOFTWARE	✓	✓	✓	✓	12 X 6	800				256 ch.
BLU-120	19″	✓	≤16 *	≤16 *	≤16 *	≤16 *	≤16 *	≤ 4 *	SOFTWARE	✓	✓	✓	✓	12 X 6					256 ch.
BLU-102	19″		2		8	8		1	SOFTWARE		✓	✓	✓	12 X 6	400				48 ch.
BLU-101	19″				12	8			SOFTWARE		✓	✓	✓	12 X 6	400				48 ch.
BLU-100	19″		12			8			SOFTWARE		✓	✓	✓	12 X 6	400				48 ch.
BLU-50	HALF-RACK		4			4			SOFTWARE		✓	✓	✓	12 X 6	400				48 ch.
BLU-BIB	HALF-RACK		8.						DIP SWITCH										256 ch.
BLU-BOB1	HALF-RACK					8			DIP SWITCH										256 ch.
BLU-BOB2	19″					8			DIP SWITCH										256 ch.
BLU-80	19″	✓	≤16 *	≤16 *		≤16 *	≤16 *		SOFTWARE	✓	✓	✓	✓	12 X 6	200	✓			
BLU-32	19″	✓	≤16 *	≤16 *		≤16 *	≤16 *		SOFTWARE	✓	✓	✓	✓	12 X 6				✓	
BLU-16	19″	✓	≤16 *	≤16 *		≤16 *	≤16 *		SOFTWARE	✓	✓	✓	✓	12 X 6	200				
BLU-GPX	19″								SOFTWARE	✓	✓	✓	✓	36 X 23					

*16 TOTAL INPUTS/OUTPUTS (4 CARDS) ALLOWED PER DEVICE