Midi Implementation DSB-2408		
Control Change = Input Slot	Controller = Input Gain	Value = Gain
Block O (Default)	24 (0x18) = In 1, 9,17 25 (0x19) = In 2,10,18 26 (0x1A) = In 3,11,19 27 (0x1B) = In 4,12,20 28 (0x1C) = In 5,13,21 29 (0x1D) = In 6,14,22 30 (0x1E) = In 7,15,23	0, 1 = 0dB 2, 3 = 10dB 4, 5 = 11dB 6, 7 = 12dB
CH2 (0XB1) = In 1 - 8	31 (0x1F) = In 8,16,24	112-127 = 65dB
CH3 (0xB2) = In 9 - 16 CH4 (0xB3) = In 17 - 24	Controller = Phantom Power Group 20 (0x14) = In 1-4, 9-12,17-20 21 (0x15) = In 5-8,13-16,21-24	Value = On/Off 0 = Off 1-127 = On
	Controller = Phantom Power Single	Value = On/Off
Block 1 (Option) CH6 (OXB5) = In 25 - 32 CH7 (OxB6) = In 33 - 40 CH8 (OxB7) = In 41 - 48 Block 2 (Option)	112 (0x70) = In 1, 9,17 113 (0x71) = In 2,10,18 114 (0x72) = In 3,11,19 115 (0x73) = In 4,12,20 116 (0x74) = In 5,13,21 117 (0x75) = In 6,14,22 118 (0x76) = In 7,15,23 119 (0x77) = In 8,16,24	0 = 0ff 1-127 = 0n
CH10 (0XB9) = In 49 - 56	Controller = -20dB Pad Switch	Value = On/Off
CH11 (0xBA) = In 57 - 64 CH12 (0xBB) = In 65 - 72	104 (0x68) = In 1, 9,17 105 (0x69) = In 2,10,18 106 (0x6A) = In 3,11,19 107 (0x6B) = In 4,12,20 108 (0x6C) = In 5,13,21 109 (0x6D) = In 6,14,22 110 (0x6E) = In 7,15,23 111 (0x6F) = In 8,16,24	0 = 0ff 1-127 = 0n
Control Change = Setup/Config Controller = Block Nbr		
CH1 (0XB0)	88 (0x58) = Block 0 89 (0x59) = Block 1 90 (0x5A) = Block 2	These are options for experts. Only change them if you know what you are doing!

Beispiele: