

Event Lighting PixBar 12x8

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1. On the master unit, setup the DMX address to the total number of fixtures in the string. For example, you may have a total of 20 par cans including the master, so the DMX address should be set to "20".
2. On the master unit, go to master/slave menu setting and set the unit to master
3. On the master unit, set the unit to "Auto Mode" "PR 12" which supports multi fixture chases.
4. On each slave unit, setup the DMX address to the fixture position in the string. For example, if this unit is the 2nd unit in the string including the master, then set the DMX address to 2. If this the last unit of 20, then the DMX address should be set to 20. It is possible to double up fixture positions as well as fixture 1.
5. On each slave, go to the master/slave menu setting and set it to slave.

Sound Mode

After select the "Sound mode", use "Up" and "Down" to set the sound sensitivity Sen 000 ~ Sen 100, press "Enter" to confirm.

Master/Slave Operation

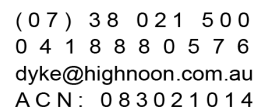
1. Set the master fixture to one of the standalone operating modes: auto, sound, static color or manual color modes
2. Set the slaves, entered "Mas/Sla" mode, set to "s", press "Enter"

Factory set

To recover factory default, select the "Factory Set" and press "Enter", then use "Up" and "Down" to choose "Yes", press "Enter" again to confirm to recover manufactory default

DMX CHART

Channel								Function	Min DMX	Max DMX
Ch4	Ch6	Ch8	Ch9	Ch12	Ch16	Ch24	Ch48			
1	1		1					Red 0%-100%	0	255
2	2		2					Green 0%-100%	0	255
3	3		3					Blue 0%-100%	0	255
4	4		4					White 0%-100%	0	255
	5		5					Master Dimmer 0%-100% for ch1, 2, 3, 4 & 7	0	255
	6		6					No function	0	9
								Strobe (slow to fast)	10	255
			7					No function	0	9
								R G B colors switching	10	29
								7 colours switching	22	50
								7 colours fading	35	71
								Auto chasing 1	72	92
								Auto chasing 2	93	113
								Auto chasing 3	114	134
								Auto chasing 4	135	155
								Auto chasing 5	156	176
								Auto chasing 6	177	197

[illegible]

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					13			LED10-LED12 Red 0%-100%	0	255
					14			LED10-LED12 Green 0%-100%	0	255
					15			LED10-LED12 Blue 0%-100%	0	255
					16			LED10-LED12 White 0%-100%	0	255
						1		LED1-LED2 Red 0%-100%	0	255
						2		LED1-LED2 Green 0%-100%	0	255
						3		LED1-LED2 Blue 0%-100%	0	255
						4		LED1-LED2 White 0%-100%	0	255
						5		LED3-LED4 Red 0%-100%	0	255
						6		LED3-LED4 Green 0%-100%	0	255
						7		LED3-LED4 Blue 0%-100%	0	255
						8		LED3-LED4 White 0%-100%	0	255
						9		LED5-LED6 Red 0%-100%	0	255
						10		LED5-LED6 Green 0%-100%	0	255
						11		LED5-LED6 Blue 0%-100%	0	255
						12		LED5-LED6 White 0%-100%	0	255
						13		LED7-LED8 Red 0%-100%	0	255
						14		LED7-LED8 Green 0%-100%	0	255
						15		LED7-LED8 Blue 0%-100%	0	255
						16		LED7-LED8 White 0%-100%	0	255
						17		LED9-LED10 Red 0%-100%	0	255
						18		LED9-LED10 Green 0%-100%	0	255
						19		LED9-LED10 Blue 0%-100%	0	255
						20		LED9-LED10 White 0%-100%	0	255
						21		LED11-LED12 Red 0%-100%	0	255
						22		LED11-LED12 Green 0%-100%	0	255
						23		LED11-LED12 Blue 0%-100%	0	255
						24		LED11-LED12 White 0%-100%	0	255
							1	LED1 Red 0%-100%	0	255
							2	LED1 Green 0%-100%	0	255
							3	LED1 Blue 0%-100%	0	255
							4	LED1 White 0%-100%	0	255
							5	LED2 Red 0%-100%	0	255
							6	LED2 Green 0%-100%	0	255
							7	LED2 Blue 0%-100%	0	255
							8	LED2 White 0%-100%	0	255
							9	LED3 Red 0%-100%	0	255
							10	LED3 Green 0%-100%	0	255
							11	LED3 Blue 0%-100%	0	255
							12	LED3 White 0%-100%	0	255
							13	LED4 Red 0%-100%	0	255
							14	LED4 Green 0%-100%	0	255

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										15	15	LED4 Blue 0%-100%	0	255
										16	16	LED4 White 0%-100%	0	255
										17	17	LED5 Red 0%-100%	0	255
										18	18	LED5 Green 0%-100%	0	255
										19	19	LED5 Blue 0%-100%	0	255
										20	20	LED5 White 0%-100%	0	255
										21	21	LED6 Red 0%-100%	0	255
										22	22	LED6 Green 0%-100%	0	255
										23	23	LED6 Blue 0%-100%	0	255
										24	24	LED6 White 0%-100%	0	255
										25	25	LED7 Red 0%-100%	0	255
										26	26	LED7 Green 0%-100%	0	255
										27	27	LED7 Blue 0%-100%	0	255
										28	28	LED7 White 0%-100%	0	255
										29	29	LED8 Red 0%-100%	0	255
										30	30	LED8 Green 0%-100%	0	255
										31	31	LED8 Blue 0%-100%	0	255
										32	32	LED8 White 0%-100%	0	255
										33	33	LED9 Red 0%-100%	0	255
										34	34	LED9 Green 0%-100%	0	255
										35	35	LED9 Blue 0%-100%	0	255
										36	36	LED9 White 0%-100%	0	255
										37	37	LED10 Red 0%-100%	0	255
										38	38	LED10 Green 0%-100%	0	255
										39	39	LED10 Blue 0%-100%	0	255
										40	40	LED10 White 0%-100%	0	255
										41	41	LED11 Red 0%-100%	0	255
										42	42	LED11 Green 0%-100%	0	255
										43	43	LED11 Blue 0%-100%	0	255
										44	44	LED11 White 0%-100%	0	255
										45	45	LED12 Red 0%-100%	0	255
										46	46	LED12 Green 0%-100%	0	255
										47	47	LED12 Blue 0%-100%	0	255
										48	48	LED12 White 0%-100%	0	255
											49	Master dimmer	0	255
											50	Strobe (slow to fast)	10	255



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