

Vader BWS 250
(250W LED light, Spot, Beam, Wash light)

STD24CH	18CH			
1	1	pan	0~255	
2	2	pan fine	0~255	
3	3	tilt	0~255	
4	4	tilt fine	0~255	
5	5	colour wheel	0~7	no colour
			8~15	colour1
			16~23	colour2
			24~31	colour3
			32~39	colour4
			40~47	colour5
			48~55	colour6
			56~63	colour7
			64~71	colour8
			72~79	colour9
			80~87	colour10
			88~95	no colour
			96~221	colour Arbitrary positioning
			222~238	Rotate left
			239~255	Rotate right
6	6	fix gobo	0~3	no gobo
			4~7	gobo1
			8~11	gobo2
			12~15	gobo3
			16~19	gobo4
			20~23	gobo5
			24~27	gobo6
			28~31	gobo7
			32~35	gobo8
			36~39	gobo9
			40~43	gobo10
			44~47	gobo11
			48~51	gobo12
			52~55	gobo13
			56~59	gobo14
			60~63	gobo15
			64~67	gobo16
			68~71	no gobo
			72~77	gobo1 shake from slow to fast
			78~83	gobo2 shake from slow to fast
			84~89	gobo3 shake from slow to fast
			90~95	gobo4 shake from slow to fast
			96~101	gobo5 shake from slow to fast
			102~107	gobo6 shake from slow to fast
			108~113	gobo7 shake from slow to fast
			114~119	gobo8 shake from slow to fast
			120~125	gobo9 shake from slow to fast
			126~131	gobo10 shake from slow to fast
			132~137	gobo11 shake from slow to fast
			138~144	gobo12 shake from slow to fast
			144~149	gobo13 shake from slow to fast
			150~155	gobo14 shake from slow to fast
			156~161	gobo15 shake from slow to fast
			162~167	gobo16 shake from slow to fast
			168~211	Rotate left
			212~255	Rotate right

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7	7	R-gobo	0~7	no gobo
			8~15	gobo1
			16~23	gobo2
			24~31	gobo3
			32~39	gobo4
			40~47	gobo5
			48~55	gobo6
			56~63	gobo7
			64~71	gobo8
			72~79	gobo1 shake from slow to fast
			80~87	gobo2 shake from slow to fast
			88~95	gobo3 shake from slow to fast
			96~103	gobo4 shake from slow to fast
			104~111	gobo5 shake from slow to fast
			112~119	gobo6 shake from slow to fast
			120~127	gobo7 shake from slow to fast
			128~135	gobo8 shake from slow to fast
			136~195	Rotate left
			196~255	Rotate right
8	8	gobo rotation	0~3	no effect
			4~123	R-gobo angle
			124~187	rotate left
			188~191	stop
			192~255	rotate right
9	9	dimmer	0~255	
10		dimmer16bit	0~255	
11	10	strobe	0~3	Open
			4~67	Open<-->Close
			68~99	Close->Open
			100~131	Open->Close
			132~175	Half open and half close
			176~247	Pulse strobe
			248~251	Synchronous random strobe
			252~255	Asynchronous random strobe
12	11	dimmer frequ	0~31	600Hz auto fade
			32~63	600Hz no fade
			64~95	300Hz auto fade
			96~127	300Hz no fade
			128~159	1200Hz auto fade
			160~191	1200Hz no fade
			192~113	8333Khz auto fade
			224~255	8333KHz no fade
13		dimmer curve	0~31	Square law
			32~63	Linear
			64~95	Inverse square law
			96~127	S-Curve
			128~255	Reserve
14	12	prism	0~31	no prism
			32~255	prism on
15	13	prism rotation	0~3	prism stop
			4~123	prism angle
			124~187	rotate left fast to slow
			188~191	stop
			192~255	rotate right slow to fast
16	14	zoom	0~255	
17		zoom16bit	0~255	
18	15	focus	0~255	
19		focus16bit	0~255	
20		Auto focus di	0~3	Do not use auto focus
			4~63	5m
			64~127	7.5m
			65~191	10m
			192~255	15m

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21		Auto focus distance fine (Reserved)	0~255	Continuous adjustment within the above distance range
22	16	frost	0~9	no effect
			10~255	liner frost
23	17	scan speed	0~15	scan speed fastest
			16~31	scan speed fast
			32~47	scan speed slow
			48~63	scan speed slowest
			64~255	reserve
24	18	control	0~19	no used
			20~29	reset all
			30~39	reset pan,tilt
			40~49	reset colour,gobo,CMY,CTO
			50~59	reset zoom,focus,prism,frost
			60~69	No effect
			70~74	display default
			75~79	display off(don't Keep after shutdown)
			80~84	display on(don't Keep after shutdown)
			85~89	fan speed low(Keep after shutdown)
			90~94	fan speed medium(Keep after shutdown)
			95~99	fan speed high(Keep after shutdown)
				Please hold the value for more than 8 seconds to take effect,and then return to 0 to avoid repeated activation.