Favolite

Favolite Stage Lighting Co., Ltd

Vader BWS 350
（300W LED，Spot/Beam/Wash）

21CH			
1	pan	0~255	
2		0~255	
3	tilt	0~255	
4	tilt fine	0~255	
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	colour11
		96~103	no colour
		104~221	colour Arbitrary positioning
		222~238	Rotate left
		239~255	Rotate right
	cyan	0~255	
	magenta	0~255	
	yellow	0~255	
	colour temperature	0~255	
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	no gobo
		60~67	gobo1 shake from slow to fast
		68~75	gobo2 shake from slow to fast
		76~83	gobo3 shake from slow to fast
		84~91	gobo4 shake from slow to fast
		92~99	gobo5 shake from slow to fast
		100~107	gobo6 shake from slow to fast
		108~115	gobo7 shake from slow to fast
		116~123	gobo8 shake from slow to fast
		124~131	gobo9 shake from slow to fast
		132~139	gobo10 shake from slow to fast
		140~147	gobo11 shake from slow to fast
		148~155	gobo12 shake from slow to fast
		156~163	gobo13 shake from slow to fast
		164~167	no gobo
		168~211	Rotate left
		212~255	Rotate right

Web:www.favo-lite.com Tel/Fax:+86 020 2666 8669
Address:Room 401 and 402, Building 23, Haichuang Han's Robot Intelligent Manufacturing Center,Shunde District, Foshan City, Guangdong Province, China

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	no gobo
		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	no gobo
		136~195	Rotate left
		196~255	Rotate right
8	gobo rotation	0~3	no effect
		4~123	R-gobo angle
		124~187	rotate left
		188~191	stop
		192~255	rotate right
9	dimmer	0~255	
10	strobe	0~3	open
		4~67	strobe 1
		68~99	strobe 2
		100~131	strobe 3
		132~175	strobe 4
		176~247	strobe 5
		248~251	random strobe1
		252~255	random strobe2
11	dimer mode	0~63	Refresh rate 1200 auto
		64~127	Refresh rate 1200 fast
		128~`191	Refresh rate 13672 auto
		192~255	Refresh rate 13672 fust
12	prism	0~31	no prism
		32~255	prism1 on
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
14	zoom	0~255	
15	focus	0~255	
16	Auto focus distance（Reserved）	0~3	Do not use auto focus
		4~63	5m
		64~127	7.5m
		65~191	10m
		192~255	15m
17	Auto focus distance fine（Reserved）	0~255	Continuous adjustment within the above distance range
18	iris open	0~127	open to close
		128~135	close
		136~173	iris movement 1
		174~211	iris movement 2
		212~249	iris movement 3
		250~255	close

19	frost	0~9	no effect
		10~255	liner frost
20	scan speed	0~255	fast to slow
21	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.