

LED Flood EX36

3.0DMX Allocation

4-CH	Function	Value	Percent/Setting	Remark
1	Red	000-255	0~100%	
2	Green	000-255	0~100%	
3	Blue	000-255	0~100%	
4	White	000-255	0~100%	

6-CH	Function	Value	Percent/Setting	Remark
1	Dimmer	000-255	0~100%	Dimmer available to all Channel
2	Red	000-255	0~100%	
3	Green	000-255	0~100%	
4	Blue	000-255	0~100%	
5	White	000-255	0~100%	
6	Strobe	000-010 011-255	No Function 0~30Hz	

10-CH	Function	Value	Percent/Setting	Remark
1	Dimmer	000-255	0~100%	Dimmer available to all Channel
2	Red	000-255	0~100%	
3	Green	000-255	0~100%	
4	Blue	000-255	0~100%	
5	White	000-255	0~100%	

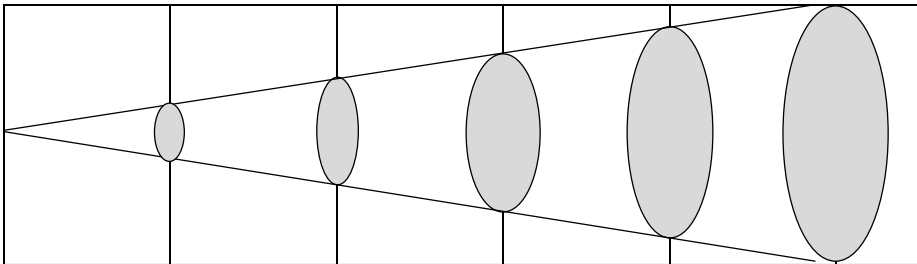
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6	Strobe	000-010	No Function	
		011-255	0~30Hz	
7	Color Macro+	000-010	No Function	
	White	011-030	R 100% G 0~100% B 0	
	Balance	031-050	R 100%~0 G 100% B 0	
		051-070	R 0 G 100% B 0~100%	
		071-090	R 0 G 100%~0 B 100%	
		091-110	R 0~100% G 0 B 100%	
		111-130	R 100% G 0 B 100%~0	
		131-150	R 100% G 0~100% B 0~100%	
		151-170	R 100%~0 G 100%~0 B 100%	
		171-200	R 100% G 100% B 100% W:100%	
		201-205	White 1	
		206-210	White 2	
		211-215	White 3	
		216-220	White 4	
		221-225	White 5	
		226-230	White 6	
		231-235	White 7	
		236-240	White 8	
241-245		White 9		
246-250	White 10			
251-255	White 11			
8	Auto programs	000-051	No Function	
		052-101	Auto Program 1	

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		102-152	Auto Program 2	
		153-203	Auto Program 3	
		204-254	Auto Program 4	
		255	Auto Program 5	
9	Auto speed	000-255	Only when CH.8 has Auto 01-05 activated	When CH8 is 052-255
10	Dimmer Speed	000-051	Preset dimmer speed from display menu	DIM Setting
		052-101	Linear dimmer	DMX Off
		102-152	Nonlinear dimming curve1(fastest)	DIM1
		153-203	Nonlinear dimming curve2	DIM2
		204-255	Nonlinear dimming curve1(slowest)	DIM3

4.0 Photometric Data



Color	1m	LUX	3m	LUX	5m	LUX	7m	LUX	10m	LUX
R	7920		1160		422		215		105	
G	14000		2083		746		380		186	
B	2420		350		129		65		32	
W	12700		1966		677		345		169	
RGBW	35130		5300		1873		956		468	

Photometric data is supplied by the manufacturer and is subject to change at anytime.