Color Mode: **12V 6803IC RGB133**

NO.	Function Description	NO.	Function Description
1	Static red	67	Purple water trail to right direction
2	Static green	68	Blue water trail to right direction
3	Static blue	69	Cyan water trail to right direction
4	Static yellow	70	White water trail to right direction
5	Static cyan	71	Green water trail to right direction
6	Static purple	72	Yellow water trail to right direction
7	Static white	73	Seven color jumping water trail to right direction
8	Three color jumpy change	74	Seven color colour queue water trail to right direction
9	Seven color jumpy change	75	Seven color alternation water trail to right direction
10	Seven color stroboflash	76	Red trail to left double direction
11	Red horse race lamp forward direction	77	Purple trail to left double direction
12	Purple horse race lamp forward direction	78	Blue trail to left double direction
13	Blue horse race lamp to right direction	79	Cyan trail to left double direction
14	Cyan horse race lamp to left direction	80	White trail to left double direction
15	Seven color cycling horse race lamp to right direction	81	Green trail to left double direction
16	Seven color cycling horse race lamp to left direction	82	Yellow trail to left double direction
17	Seven color horse race lamp back-for ward direction	83	Seven color jumping trail to left double direction
18	Seven color horse race lamp to left direction	84	Seven color jumping queue to left double direction
19	Seven color horse race lamp to right direction	85	Seven color alternation trail to left double direction
20	Three color gradually change	86	Red trail to right double direction
21	Seven color gradually change	87	Purple trail to right double direction
22	Red backgroup scan lamp back-for ward diection	88	Blue trail to right double direction
23	Green backgroup scan lamp back-for ward diection	89	Cyan trail to right double direction
24	Blue backgroup scan lamp back-for ward diection	90	White trail to right double direction
25	Yellow backgroup scan lamp back-for ward diection	91	Green trail to right double direction
26	Cyan backgroup scan lamp back-for ward diection	92	Yellow trail to right double direction
27	Purple backgroup scan lamp back-for ward diection	93	Seven colour jumping trail to right double direction
28	White backgroup scan lamp back-for ward diection	94	Seven colour queue trail to right double direction
29	Seven colour scan lamp back-for ward direction	95	Seven colour alternation trail to right double direction
30	Red water move to right direction	96	Full colour wave to right direction
31	Red water move to left direction	97	Seven colour water move to left direction
32	Green water move to right direction	98	Purple backgroup trail to right double direction
33	Green water move to left direction	99	Blue backgroup trail to right double direction
34	Blue water move to right direction	100	White backgroup trail to right double direction
35	Blue water move to left direction	101	Cyan backgroup trail to right double direction
36	Yellow water move to right direction	102	Green backgroup trail to right double direction
37	Yellow water move to left direction	103	Yellow backgroup trail to right double direction
38	Cyan water move to right direction	104	Seven colour backgroup trail to right double direction
39	Cyan water move to left direction	105	Seven colour spread from the middle to both direction
40	Purple water move to right direction	106	Seven colour breathing from the middle to both directi
41	Purple water move to left direction	107	Seven colour draw curtain
42	White water move to right direction	108	Seven colour lower curtain
43	White water move to left direction	109	Seven colour spread from both sides to middle
44	Seven color cycling water move to right direction	110	Colorful switch
45	Seven color cycling water move to back-for-ward direction	111	Seven colour overlay to right direction
46	Red trail to left single direction	112	Seven colour overlay to left direction
47	Purple trail to left single direction	113	Seven colour overlay to left and right direction
48	Cyan trail to right single direction	114	Seven colour backgroup overlay to double direction
49	Cyan trail to left single direction	115	Seven colour overlay form middle to sides
50	White trail to right single direction	116	Seven colour backgroup overlay middle to both sides
51	White trail to left single direction	117	Seven colour overlay form both sides to the middle
52	Yellow trail to right single direction	118	Seven colour backgroup overlay both overlay both sides to middle
53	Seven colour jumping trail to right single direction	119	Sub seven colour move back-for-ward direction
54	Seven colour queue trail to left single direction	120	Sub seven colour jump and move back-for-ward
55	Seven colour alternation trail to left single direction	121	Sub seven colour backgroup move back-for-ward
56	Red trail to right single direction	122	Sub seven colour backgroup move single direction
57	Purple trail to right single direction	123	Sub seven colour overlay to left and right direction
58	Blue trail to right single direction	124	Sub seven colour backgroup overlay to left and right
59	Cyan trail to right single direction	125	Sub seven colour spread to single direction
60	White trail to right single direction	126	Sub seven colour spread back-for-ward
61	Green trail to right single direction	127	Sub seven colour water move to left and right
62	Yellow trail to right single direction	128	Sub seven colour spread form middle to both sides
63	Seven colour jumping trail to right single direction	129	Sub seven colour stretch from middle to both sides
64	Seven colour queue trail to right single direction	130	Sub seven colour stretch to single direction
65	Seven colour alternation trail to right single direction	131	Sub seven overlay to single direction
66	Red water trail to right direction	132	Auto paly circularly
133	Custom combination mode		