

Head Nr.	DMX Adr.	Geräte Typ	DMX Kanäle	Topographi
1	1	Dimmer (Device 1)	1	Side- / Frontlight
2	2	Dimmer (Device 1)	1	Side- / Frontlight
3	3	Dimmer (Device 1)	1	Frontlight
4	4	Dimmer (Device 1)	1	Frontlight
5	5	Dimmer (Device 1)	1	Frontlight
6	6	Dimmer (Device 1)	1	Frontlight
7	7	Dimmer (Device 1)	1	Frontlight
8	8	Dimmer (Device 1)	1	Frontlight
9	9	Dimmer (Device 1)	1	Frontlight
10	10	Dimmer (Device 1)	1	Frontlight
11	11	Dimmer (Device 1)	1	Side- / Frontlight
12	12	Dimmer (Device 1)	1	Side- / Frontlight
13	13	Dimmer (Device 2)	1	Side- / Backlight
14	14	Dimmer (Device 2)	1	Backlight
15	15	Dimmer (Device 2)	1	Backlight
16	16	Dimmer (Device 2)	1	Backlight
17	17	Dimmer (Device 2)	1	Backlight
18	18	Dimmer (Device 2)	1	Backlight
19	19	Dimmer (Device 2)	1	Backlight
20	20	Dimmer (Device 2)	1	Side- / Backlight
21	21	Dimmer (Device 2)	1	Saal (Stage)
22	22	Dimmer (Device 2)	1	Saal
23	23	Dimmer (Device 2)	1	Saal
24	24	Dimmer (Device 2)	1	Saal
31	31	CLF Hercules (RGBWAUV)	12	Side- / Backlight
32	43	CLF Hercules (RGBWAUV)	12	Backlight
33	55	CLF Hercules (RGBWAUV)	12	Backlight
34	67	CLF Hercules (RGBWAUV)	12	Backlight
35	79	CLF Hercules (RGBWAUV)	12	Backlight
36	91	CLF Hercules (RGBWAUV)	12	Side- / Backlight



DMX protocols CLF Hercules

6-CH	8-CH	12-CH	DMX Value	Percent	Function
	1	1	0-255	0-100	Dimmer (0-100%)
1	2	2	0-255	0-100	Red(0-100%)
2	3	3	0-255	0-100	Green(0-100%)
3	4	4	0-255	0-100	Blue(0-100%)
4	5	5	0-255	0-100	White(0-100%)
5	6	6	0-255	0-100	Amber(0-100%)
6	7	7	0-255	0-100	Purple(0-100%)
			0-19	0-7	Electronic shutter effect
			20-24	8-9	Shutter closed
			25-64	10-25	Shutter open
			65-69	26-27	Strobe 1 (fast → slow)
			70-84	28-33	Shutter open
			85-89	34-35	Strobe 2: opening pulse (fast → slow)
			90-104	36-41	Shutter open
			105-109	42-43	Strobe 3: closing pulse (fast → slow)
			110-124	44-49	Shutter open
			125-129	50-51	Strobe 4: random strobe (fast → slow)
			130-144	52-57	Shutter open
			145-149	58-59	Strobe 5: random opening pulse (fast → slow)
			150-164	60-65	Shutter open
			165-169	66-67	Strobe 6: random closing pulse (fast → slow)
			170-184	68-73	Shutter open
			185-189	74-75	Strobe 7: burst pulse (fast → slow)
			190-204	76-81	Shutter open
			205-209	82-83	Strobe 8: random burst pulse (fast → slow)
			210-224	84-89	Shutter open
			225-229	90-91	Strobe 9: sine wave (fast → slow)
			230-244	92-97	Shutter open
			245-255	98-100	Strobe 10: burst (fast → slow)
					Shutter open
		9	0-10	0-4	No Function
			11-205	5-80	Macro color control
			206-255	81-100	Macro CCT control
		10	000-010	0-4	No Function
			011-060	5-23	Auto 01
			061-120	24-47	Auto 02
			121-180	48-70	Auto 03
			181-240	71-94	Auto 04
			241-255	95-100	Auto (01-04) circulation
		11	0-255	0-100	Auto speed (slow→ast)
		12	0-051	0-20	Preset dimmer speed from display menu
			52-101	21-40	Dimmer speed mode off
			102-152	41-60	Dimmer speed mode1 (fast speed)
			153-203	61-80	Dimmer speed mode2 (middle speed)
			204-255	81-100	Dimmer speed mode3 (slow speed)