

BT-NONABEAM FW V1.01F – DMX CHART (2018-04-03)

9CH	11CH	27CH	48CH	DMX VALUES	FUNCTION	REMARKS
1	1	1	1	000-255	WW PIXEL MASTER DIM coarse	
	2				WW PIXEL MASTER DIM fine	
2	3	2	2	000-255	CW PIXEL MASTER DIM coarse	
	4				CW PIXEL MASTER DIM fine	
					CW/WW PIXEL MASTER STROBE	
3	5	3	3	000-007	Open (no strobe)	
				008-067	Random strobe (slow → fast)	
				068-255	Normal strobe (slow → fast)	
		4	4	000-255	PIXEL 1: DIM WW coarse	
			5	000-255	PIXEL 1: DIM WW fine	
		5	6	000-255	PIXEL 1: DIM CW coarse	
			7	000-255	PIXEL 1: DIM CW fine	
		6	8	000-255	PIXEL 2: DIM WW coarse	
			9	000-255	PIXEL 2: DIM WW fine	
		7	10	000-255	PIXEL 2: DIM CW coarse	
			11	000-255	PIXEL 2: DIM CW fine	
		8	12	000-255	PIXEL 3: DIM WW coarse	
			13	000-255	PIXEL 3: DIM WW fine	
		9	14	000-255	PIXEL 3: DIM CW coarse	
			15	000-255	PIXEL 3: DIM CW fine	
		10	16	000-255	PIXEL 4: DIM WW coarse	
			17	000-255	PIXEL 4: DIM WW fine	
		11	18	000-255	PIXEL 4: DIM CW coarse	
			19	000-255	PIXEL 4: DIM CW fine	
		12	20	000-255	PIXEL 5: DIM WW coarse	
			21	000-255	PIXEL 5: DIM WW fine	
		13	22	000-255	PIXEL 5: DIM CW coarse	
			23	000-255	PIXEL 5: DIM CW fine	
		14	24	000-255	PIXEL 6: DIM WW coarse	
			25	000-255	PIXEL 6: DIM WW fine	
		15	26	000-255	PIXEL 6: DIM CW coarse	
			27	000-255	PIXEL 6: DIM CW fine	
		16	28	000-255	PIXEL 7: DIM WW coarse	
			29	000-255	PIXEL 7: DIM WW fine	
		17	30	000-255	PIXEL 7: DIM CW coarse	
			31	000-255	PIXEL 7: DIM CW fine	
		18	32	000-255	PIXEL 8: DIM WW coarse	
			33	000-255	PIXEL 8: DIM WW fine	
		19	34	000-255	PIXEL 8: DIM CW coarse	
			35	000-255	PIXEL 8: DIM CW fine	
		20	36	000-255	PIXEL 9: DIM WW coarse	
			37	000-255	PIXEL 9: DIM WW fine	
		21	38	000-255	PIXEL 9: DIM CW coarse	
			39	000-255	PIXEL 9: DIM CW fine	
4	6	22	40	000-255	RGB MASTER DIM (0-100%)	
					RGB MASTER STROBE	
5	7	23	41	000-007	Open (no strobe)	
				008-067	Random strobe (slow → fast)	
				068-255	Normal strobe (slow → fast)	
6	8	24	42	000-255	GLOW RED coarse	
			43		GLOW RED fine	
7	9	25	44	000-255	GLOW GREEN coarse	
			45		GLOW GREEN fine	
8	10	26	46	000-255	GLOW BLUE coarse	
			47		GLOW BLUE fine	
					COLOR EFFECTS	
9	11			000-007	No function (channels 5+6+7 are used)	
				008-027	Red	
				028-047	Orange	
				048-067	Yellow	
				068-087	Green	
				088-097	Cyan	
				098-107	Blue	
				108-117	Purple	
				118-255	COLORFADE (very slow → fast)	

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			CONTROL CHANNEL	
			000-007	No function
			008-108	DIMMER SPEED: (0,0s → 0,7s) <i>selected after 3 sec</i>
			109-114	No function
			115-120	PIXEL ORDER: A (standard 0°) <i>selected after 3 sec A = FACTORY DEFAULT</i>
			121-126	PIXEL ORDER: B (rotated over 180°) <i>selected after 3 sec</i>
			127-132	PIXEL ORDER: C (rotated over +90°) <i>selected after 3 sec</i>
			133-138	PIXEL ORDER: D (rotated over -90°) <i>selected after 3 sec</i>
			139-144	No function
			145-150	FAN AUTO: temperature controlled
			151-156	FAN FULL: always on <i>selected after 3 sec</i>
			157-162	No function
	27	48	163-168	LINEAR dimmer curve <i>selected after 3 sec</i>
			169-174	SQUARE dimmer curve <i>selected after 3 sec</i>
			175-180	INVERSE SQUARE dimmer curve <i>selected after 3 sec</i>
			181-186	S-CURVE dimmer curve <i>selected after 3 sec</i>
			187-240	No function
			241-243	LOAD saved USER A settings to SETUP MENU <i>selected after 6 sec (overrides the current menu setting permanently)</i>
			244-246	LOAD saved USER B settings to SETUP MENU <i>selected after 6 sec (overrides the current menu setting permanently)</i>
			247-249	LOAD saved FACTORY settings to SETUP MENU <i>selected after 6 sec (overrides the current menu setting permanently)</i>
			250-255	No function

PIXEL ORDER

