

Nexus Shapes (Circle, Line, Square) DMX Channel Index M1 – M5



	M1 – Compressed	M2 – Simple	M3 – Normal	M4 – Patterns	M5 – Effect
1	Red (CQC – HO)	Intensity	Intensity	Master Intensity	Intensity
2	Green (CQC – HO)	Shutter	Shutter	Master Shutter	Shutter
3	Blue (CQC – HO)	Red (CQC – HO)	Red	Red	FX Speed
4		Green (CQC – HO)	Green	Green	FX Group
5		Blue (CQC – HO)	Blue	Blue	FX Pixel Effect Type
6			CTC	CTC	FX Pixel Effect Variation
7			M/G-Shift	M/G-Shift	FX Pixel Effect Size
8			CQC – Color Quality Control	Master CQC – Color Quality Control (Limitation)	Red FX 1 (CQC – HO)
9				Pattern Intensity	Green FX 1 (CQC – HO)
10				Pattern Shutter	Blue FX 1 (CQC – HO)
11				Pattern Select	FX 1 Stay Time
12				Pattern Mode	FX 1 Fade Time
13				Pattern Step Size	Red FX 2 (CQC – HO)
14				Pattern Index / Speed	Green FX 2 (CQC – HO)
15				Pattern Red	Blue FX 2 (CQC – HO)
16				Pattern Green	FX 2 Stay Time
17				Pattern Blue	FX 2 Fade Time
18					Red FX 3 (CQC – HO)
19					Green FX 3 (CQC – HO)
20					Blue FX 3 (CQC – HO)
21					FX 3 Stay Time
22					FX 3 Fade Time

Nexus Shapes (Circle, Line, Square) DMX Channel Index M6 – M8 (1/2)



	M6 – Segment Square	M7 – Segment Line	M8 – Segment Ring
1	Intensity	Intensity	Intensity
2	Shutter	Shutter	Shutter
3	Red Segment 1 HO (Upper Left)	Red Line 1 HO (Left Line)	Red Ring 1 HO (Inner Pixel)
4	Green Segment 1 HO (Upper Left)	Green Line 1 HO (Left Line)	Green Ring 1 HO (Inner Pixel)
5	Blue Segment 1 HO (Upper Left)	Blue Line 1 HO (Left Line)	Blue Ring 1 HO (Inner Pixel)
6	Red Segment 2 HO	Red Line 2 HO	Red Ring 2 HO
7	Green Segment 2 HO	Green Line 2 HO	Green Ring 2 HO
8	Blue Segment 2 HO	Blue Line 2 HO	Blue Ring 2 HO
9	Red Segment 3 HO	Red Line 3 HO	Red Ring 3 HO
10	Green Segment 3 HO	Green Line 3 HO	Green Ring 3 HO
11	Blue Segment 3 HO	Blue Line 3 HO	Blue Ring 3 HO
12	Red Segment 4 HO	Red Line 4 HO	Red Ring 4 HO
13	Green Segment 4 HO	Green Line 4 HO	Green Ring 4 HO
14	Blue Segment 4 HO	Blue Line 4 HO	Blue Ring 4 HO
15	Red Segment 5 HO	Red Line 5 HO	Red Ring 5 HO (Outer Ring)
16	Green Segment 5 HO	Green Line 5 HO	Green Ring 5 HO (Outer Ring)
17	Blue Segment 5 HO	Blue Line 5 HO	Blue Ring 5 HO (Outer Ring)
18	Red Segment 6 HO	Red Line 6 HO	
19	Green Segment 6 HO	Green Line 6 HO	
20	Blue Segment 6 HO	Blue Line 6 HO	
21	Red Segment 7 HO	Red Line 7 HO	
22	Green Segment 7 HO	Green Line 7 HO	
23	Blue Segment 7 HO	Blue FX 3 (CQC – HO)	
24	Red Segment 8 HO	Blue Line 7 HO	
25	Green Segment 8 HO	Red Line 8 HO	

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Nexus Shapes (Circle, Line, Square) DMX Channel Index M6 – M8 (2/2)



	M6 – Segment Square	M7 – Segment Line	M8 – Segment Ring
26	Blue Segment 8 HO	Blue Line 8 HO	
27	Red Segment 9 HO	Red Line 9 HO	
28	Green Segment 9 HO	Green Line 9 HO	
29	Blue Segment 9 HO	Blue Line 9 HO	
30	Red Segment 10 HO	Red Line 10 HO	
31	Green Segment 10 HO	Green Line 10 HO	
32	Blue Segment 10 HO	Blue Line 10 HO	
33	Red Segment 11 HO	Red Line 11 HO	
34	Green Segment 11 HO	Green Line 11 HO	
35	Blue Segment 11 HO	Blue Line 11 HO	
36	Red Segment 12 HO	Red Line 12 HO	
37	Green Segment 12 HO	Green Line 12 HO	
38	Blue Segment 12 HO	Blue Line 12 HO	
39	Red Segment 13 HO	Red Line 13 HO	
40	Green Segment 13 HO	Green Line 13 HO	
41	Blue Segment 13 HO	Blue Line 13 HO	
42	Red Segment 14 HO	Red Line 14 HO	
43	Green Segment 14 HO	Green Line 14 HO	
44	Blue Segment 14 HO	Blue Line 14 HO	
45	Red Segment 15 HO	Red Line 15 HO	
46	Green Segment 15 HO	Green Line 15 HO	
47	Blue Segment 15 HO	Blue Line 15 HO	
48	Red Segment 16 HO	Red Line 16 HO (Right Line)	
49	Green Segment 16 HO	Green Line 16 HO (Right Line)	
50	Blue Segment 16 HO	Blue Line 16 HO (Right Line)	

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