DMX CHART

ACME Stage Par 400 Zoom IP

Model MP-400Z IP · Prepared by Krank'd · krankd.com.au

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5ch 7ch 9ch

5 Channels mode

5CH	VALUE	FUNCTION
1	000-255	**Red** · 0% → 100%
2	000-255	**Green** · 0% → 100%
3	000-255	**Blue** · 0% → 100%
4	000-255	**White** · 0% → 100%
5	000-255	**Zoom** · 40° → 6°

7 Channels mode

7CH	VALUE	FUNCTION
1	000-255	**Red** · 0% → 100%
2	000-255	**Green** · 0% → 100%
3	000-255	**Blue** · 0% → 100%
4	000-255	**White** · 0% → 100%
5	000-255	**Dimmer** · 0% → 100%
6		**Strobe**
	000-014	Open
	015-042	Strobe from fast to slow
	043-070	Pulse from fast to slow
	071-078	Random Strobe
	079-106	Burst from fast to slow
	107-114	Random burst
	115-142	Burst pulse from fast to slow
	143-150	Random burst pulse
	151-178	Slow open Fast close
	179-186	Random slow open fast close
	187-214	Fast open Slow close
	215-222	Random fast open slow close
	223-250	Slow open slow close
	251-255	Open
7	000-255	**Zoom** · 40° → 6°

9 Channels mode

9CH	VALUE	FUNCTION
1	000-255	**Red** · 0% → 100%
2	000-255	**Green** · 0% → 100%
3	000-255	**Blue** · 0% → 100%
4	000-255	**White** · 0% → 100%
5	000-255	**Dimmer** · 0% → 100%

9CH	VALUE	FUNCTION
6	000-255	**Dimmer Fine**
7		**Strobe**
	000-014	Open
	015-042	Strobe from fast to slow
	043-070	Pulse from fast to slow
	071-078	Random Strobe
	079-106	Burst from fast to slow
	107-114	Random burst
	115-142	Burst pulse from fast to slow
	143-150	Random burst pulse
	151-178	Slow open Fast close
	179-186	Random slow open fast close
	187-214	Fast open Slow close
	215-222	Random fast open slow close
	223-250	Slow open slow close
	251-255	Open
8	000-255	**Zoom** · 40° → 6°
9		**Macro Color For All LED**
	000-009	Open (RGBW color mixing enabled)
	010-014	LEE 790: Moroccan pink
	015-019	LEE 157: Pink
	020-024	LEE 332: Special rose pink
	025-029	LEE 328: Follies pink
	030-034	LEE 345: Fuchsia pink
	035-039	LEE 194: Surprise pink
	040-044	LEE 181: Congo Blue
	045-049	LEE 071: Tokyo Blue
	050-054	LEE 120: Deep Blue
	055-059	LEE 079: Just Blue
	060-064	LEE 132: Medium Blue
	065-069	LEE 200: Double CT Blue
	070-074	LEE 161: Slate Blue
	075-079	LEE 201: Full CT Blue
	080-084	LEE 202: Half CT Blue
	085-089	LEE 117: Steel Blue
	090-094	LEE 353: Lighter Blue
	095-099	LEE 118: Light Blue
	100-104	LEE 116: Medium Blue Green
	105-109	LEE 124: Dark Green
	110-114	LEE 139: Primary Green
	115-119	LEE 089: Moss Green

9CH	VALUE	FUNCTION
	120-124	LEE 122: Fern Green
	125-129	LEE 738: JAS Green
	130-134	LEE 088: Lime Green
	135-139	LEE 100: Spring Yellow
	140-144	LEE 104: Deep Amber
	145-149	LEE 179: Chrome Orange
	150-154	LEE 105: Orange
	155-159	LEE 021: Gold Amber
	160-164	LEE 778: Millennium Gold
	165-169	LEE 135: Deep Golden Amber
	170-173	LEE 164: Flame Red
	174-179	White 3200K
	180-201	White 4000K
	202-207	White 6000K
	208-229	White 8000K
	230-234	White 10000K
	235-239	Random Color: Fast
	240-244	Random Color: Medium speed
	245-249	Random Color: Slow
	250-255	Open

※ Source misprint corrected: 'LEE 122: Fem Green' → 'Fern Green' (per the LEE filter catalogue).