

CHANNEL		VALUE	FUNCTION
10ch	28ch		
1	1	000-007	<b>STROBE</b> Close
		008-015	Open
		016-131	Strobe from Slow to Fast
		132-139	Open
		140-181	Fast Open Slow Close from Slow to Fast
		182-189	Open
		190-231	Slow Open Fast Close from Slow to Fast
		232-239	Open
		240-247	Random Strobe from Slow to Fast
		248-255	Open
2	2	000-012	<b>DIMMER</b> Close
		013-255	0%→100%
3	3	000-255	<b>DIMMER FINE</b>
4	4	000-029	<b>SPECIAL FUNCTION</b> Null
		030-039	Dimmer Curve: Linear
		040-049	Dimmer Curve: Square Law
		050-059	Dimmer Curve: Inv SQ Law
		060-069	Dimmer Curve: S Curve
		070-099	Null
		100-109	Led Frequency Setting Enable
		110-119	Led Frequency Setting Disable
		120-122	Null
		123	900Hz
		124	1000Hz
		125	1100Hz
		126	1200Hz
		127	1300Hz
		128	1400Hz
		129	1500Hz
		130	2500Hz
		131	4000Hz
		132	5000Hz
		133	6000Hz
134	10KHz		
135	15KHz		

		136 137 138-139 140-159 160-169 170-179 180-189 190-199 200-209 210-219 220-229 230-239 240-249 250-255	20KHz 25KHz Null Null Color Calibration: On Color Calibration: Off Calibration Mode: High CRI Calibration Mode: High Output Null Dimmer Speed: Fast Dimmer Speed: Smooth Invert Pixel Order: Yes Invert Pixel Order: No Null
5		000-255	<b>RED</b> 0%→100%
6		000-255	<b>GREEN</b> 0%→100%
7		000-255	<b>BLUE</b> 0%→100%
8		000-255	<b>WHITE</b> 0%→100%
9		000 001-003 004-007 008-011 012-015 016-019 020-022 023-026 027-030 031-034 035-038 039-041 042-045 046-049 050-053 054-057 058-060	<b>CTO</b> Null 20000K 19000K 18000K 17000K 16000K 15000K 14000K 13000K 12000K 11000K 10000K 8000K 7900K 7800K 7700K 7600K

	061-064	7500K
	065-068	7400K
	069-072	7300K
	073-076	7200K
	077-079	7100K
	080-083	7000K
	084-087	6900K
	088-091	6800K
	092-095	6700K
	096-098	6600K
	099-102	6500K
	103-106	6400K
	107-110	6300K
	111-114	6200K
	115-117	6100K
	118-121	6000K
	122-125	5900K
	126-129	5800K
	130-133	5700K
	134-137	5600K
	138-140	5500K
	141-144	5400K
	145-148	5300K
	149-152	5200K
	153-156	5100K
	157-159	5000K
	160-163	4900K
	164-167	4800K
	168-171	4700K
	172-175	4600K
	176-178	4500K
	179-182	4400K
	183-186	4300K
	187-190	4200K
	191-194	4100K
	195-197	4000K
	198-201	3900K
	202-205	3800K
	206-209	3700K
	210-213	3600K
	214-216	3500K

		217-220	3400K
		221-224	3300K
		225-228	3200K
		229-232	3100K
		233-235	3000K
		236-239	2900K
		240-243	2800K
		244-247	2700K
		248-251	2600K
		252-255	2500K
			<b>COLOR MACRO</b>
		000-009	Null
		010-016	Color 1
		017-023	Color 2
		024-030	Color 3
		031-037	Color 4
		038-044	Color 5
		045-051	Color 6
		052-058	Color 7
		059-065	Color 8
		066-072	Color 9
		073-079	Color 10
		080-086	Color 11
		087-093	Color 12
		094-100	Color 13
		101-107	Color 14
		108-114	Color 15
		115-121	Color 16
		122-128	Color 17
		129-135	Color 18
		136-142	Color 19
		143-149	Color 20
		150-156	Color 21
		157-163	Color 22
		164-170	Color 23
		171-177	Color 24
		178-184	Color 25
		185-191	Color 26
		192-198	Color 27
		199-205	Color 28
		206-212	Color 29
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		213-219 220-226 227-233 234-255	Color 30 Color 31 Color 32 Color 33
	5	000-255	<b>RED 1</b> 0%→100%
	6	000-255	<b>GREEN 1</b> 0%→100%
	7	000-255	<b>BLUE 1</b> 0%→100%
	8	000-255	<b>WHITE 1</b> 0%→100%
	9	000-255	<b>RED 2</b> 0%→100%
	10	000-255	<b>GREEN 2</b> 0%→100%
	11	000-255	<b>BLUE 2</b> 0%→100%
	12	000-255	<b>WHITE 2</b> 0%→100%
	13	000-255	<b>RED 3</b> 0%→100%
	14	000-255	<b>GREEN 3</b> 0%→100%
	15	000-255	<b>BLUE 3</b> 0%→100%
	16	000-255	<b>WHITE 3</b> 0%→100%
	17	000-255	<b>RED 4</b> 0%→100%
	18	000-255	<b>GREEN 4</b> 0%→100%
	19	000-255	<b>BLUE 4</b> 0%→100%
	20	000-255	<b>WHITE 4</b> 0%→100%
	21	000-255	<b>RED 5</b> 0%→100%

	22	000-255	<b>GREEN 5</b> 0%→100%
	23	000-255	<b>BLUE 5</b> 0%→100%
	24	000-255	<b>WHITE 5</b> 0%→100%
	25	000-255	<b>RED 6</b> 0%→100%
	26	000-255	<b>GREEN 6</b> 0%→100%
	27	000-255	<b>BLUE 6</b> 0%→100%
	28	000-255	<b>WHITE 6</b> 0%→100%