

75ch (Mode 1) / 72ch (Mode 2):

| CHANNEL | | VALUE | FUNCTION |
|---------|------|---------|----------------------------------------|
| 75ch | 72ch | | |
| 1 | | 000-007 | STROBE Close |
| | | 008-015 | Open |
| | | 016-131 | Strobe from Slow to Fast |
| | | 132-139 | Open |
| | | 140-181 | Slow Open Fast Close from Slow to Fast |
| | | 182-189 | Open |
| | | 190-231 | Fast Open Slow Close from Slow to Fast |
| | | 232-239 | Open |
| | | 240-247 | Random Strobe from Slow to Fast |
| | | 248-255 | Open |
| 2 | | 000-255 | DIMMER 0%→100% |
| 3 | | 000-255 | DIMMER FINE |
| 4 | 1 | 000-255 | RED 1 0%→100% |
| 5 | 2 | 000-255 | GREEN 1 0%→100% |
| 6 | 3 | 000-255 | BLUE 1 0%→100% |
| 7 | 4 | 000-255 | WHITE 1 0%→100% |
| 8 | 5 | 000-255 | AMBER 1 0%→100% |
| 9 | 6 | 000-255 | RED 2 0%→100% |
| 10 | 7 | 000-255 | GREEN 2 0%→100% |
| 11 | 8 | 000-255 | BLUE 2 0%→100% |
| 12 | 9 | 000-255 | WHITE 2 0%→100% |
| 13 | 10 | 000-255 | AMBER 2 0%→100% |
| 14 | 11 | 000-255 | RED 3 0%→100% |
| 15 | 12 | | GREEN 3 |

| | | | |
|----|----|---------|---------------------------|
| | | 000-255 | 0%→100% |
| 16 | 13 | 000-255 | BLUE 3 0%→100% |
| 17 | 14 | 000-255 | WHITE 3 0%→100% |
| 18 | 15 | 000-255 | AMBER 3 0%→100% |
| 19 | 16 | 000-255 | RED 4 0%→100% |
| 20 | 17 | 000-255 | GREEN 4 0%→100% |
| 21 | 18 | 000-255 | BLUE 4 0%→100% |
| 22 | 19 | 000-255 | WHITE 4 0%→100% |
| 23 | 20 | 000-255 | AMBER 4 0%→100% |
| 24 | 21 | 000-255 | RED 5 0%→100% |
| 25 | 22 | 000-255 | GREEN 5 0%→100% |
| 26 | 23 | 000-255 | BLUE 5 0%→100% |
| 27 | 24 | 000-255 | WHITE 5 0%→100% |
| 28 | 25 | 000-255 | AMBER 5 0%→100% |
| 29 | 26 | 000-255 | RED 6 0%→100% |
| 30 | 27 | 000-255 | GREEN 6 0%→100% |
| 31 | 28 | 000-255 | BLUE 6 0%→100% |
| 32 | 29 | 000-255 | WHITE 6 0%→100% |
| 33 | 30 | 000-255 | AMBER 6 0%→100% |
| 34 | 31 | 000-255 | RED 7 0%→100% |
| 35 | 32 | 000-255 | GREEN 7 0%→100% |

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|----|----|---------|----------------------------|
| 36 | 33 | 000-255 | BLUE 7 0%→100% |
| 37 | 34 | 000-255 | WHITE 7 0%→100% |
| 38 | 35 | 000-255 | AMBER 7 0%→100% |
| 39 | 36 | 000-255 | RED 8 0%→100% |
| 40 | 37 | 000-255 | GREEN 8 0%→100% |
| 41 | 38 | 000-255 | BLUE 8 0%→100% |
| 42 | 39 | 000-255 | WHITE 8 0%→100% |
| 43 | 40 | 000-255 | AMBER 8 0%→100% |
| 44 | 41 | 000-255 | RED 9 0%→100% |
| 45 | 42 | 000-255 | GREEN 9 0%→100% |
| 46 | 43 | 000-255 | BLUE 9 0%→100% |
| 47 | 44 | 000-255 | WHITE 9 0%→100% |
| 48 | 45 | 000-255 | AMBER 9 0%→100% |
| 49 | 46 | 000-255 | RED 10 0%→100% |
| 50 | 47 | 000-255 | GREEN 10 0%→100% |
| 51 | 48 | 000-255 | BLUE 10 0%→100% |
| 52 | 49 | 000-255 | WHITE 10 0%→100% |
| 53 | 50 | 000-255 | AMBER 10 0%→100% |
| 54 | 51 | 000-255 | RED 11 0%→100% |
| 55 | 52 | 000-255 | GREEN 11 0%→100% |
| 56 | 53 | 000-255 | BLUE 11 0%→100% |

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|----|----|---------|--------------------------------|
| 57 | 54 | 000-255 | WHITE 11 0%→100% |
| 58 | 55 | 000-255 | AMBER 11 0%→100% |
| 59 | 56 | 000-255 | RED 12 0%→100% |
| 60 | 57 | 000-255 | GREEN 12 0%→100% |
| 61 | 58 | 000-255 | BLUE 12 0%→100% |
| 62 | 59 | 000-255 | WHITE 12 0%→100% |
| 63 | 60 | 000-255 | AMBER 12 0%→100% |
| 64 | 61 | 000-255 | LED WHITE 1 0%→100% |
| 65 | 62 | 000-255 | LED WHITE 2 0%→100% |
| 66 | 63 | 000-255 | LED WHITE 3 0%→100% |
| 67 | 64 | 000-255 | LED WHITE 4 0%→100% |
| 68 | 65 | 000-255 | LED WHITE 5 0%→100% |
| 69 | 66 | 000-255 | LED WHITE 6 0%→100% |
| 70 | 67 | 000-255 | LED WHITE 7 0%→100% |
| 71 | 68 | 000-255 | LED WHITE 8 0%→100% |
| 72 | 69 | 000-255 | LED WHITE 9 0%→100% |
| 73 | 70 | 000-255 | LED WHITE 10 0%→100% |
| 74 | 71 | 000-255 | LED WHITE 11 0%→100% |
| 75 | 72 | 000-255 | LED WHITE 12 0%→100% |

16ch (Mode 3)/ 15ch (Mode 4)/ 10ch (Mode 5)/ 8ch (Mode 6)/ 7ch (Mode 7)/ 6ch (Mode 8):

| CHANNEL | | | | | | VALUE | FUNCTION |
|---------|------|------|-----|-----|-----|------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 16ch | 15ch | 10ch | 8ch | 7ch | 6ch | | |
| 1 | 1 | 1 | 1 | 1 | 1 | 000-255 | RED 0%→100% |
| | 2 | | | | | 000-255 | RED FINE |
| 2 | 3 | 2 | 2 | 2 | 2 | 000-255 | GREEN 0%→100% |
| | 4 | | | | | 000-255 | GREEN FINE |
| 3 | 5 | 3 | 3 | 3 | 3 | 000-255 | BLUE 0%→100% |
| | 6 | | | | | 000-255 | BLUE FINE |
| 4 | 7 | 4 | 4 | 4 | 4 | 000-255 | WHITE 0%→100% |
| | 8 | | | | | 000-255 | WHITE FINE |
| 5 | 9 | 5 | 5 | 5 | 5 | 000-255 | AMBER 0%→100% |
| | 10 | | | | | 000-255 | AMBER FINE |
| 6 | 11 | 6 | 6 | 6 | 6 | 000-255 | LED WHITE 0%→100% |
| | 12 | | | | | 000-255 | LED WHITE FINE |
| 7 | 13 | 7 | 8 | 7 | | 000-007 008-015 016-131 132-139 140-181 182-189 190-231 232-239 240-247 248-255 | STROBE Close Open Strobe from Slow to Fast Open Slow Open Fast Close from Slow to Fast Open Fast Open Slow Close from Slow to Fast Open Random Strobe from Slow to Fast Open |
| 8 | 14 | 8 | 7 | | | 000-255 | DIMMER 0%→100% |
| | 15 | | | | | 000-255 | DIMMER FINE |
| 9 | | 9 | | | | 000 001-004 | CTO (8000K-2500K) Null 8000K |

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| | | | | | 005-009 | 7900K |
| | | | | | 010-013 | 7800K |
| | | | | | 014-018 | 7700K |
| | | | | | 019-022 | 7600K |
| | | | | | 023-027 | 7500K |
| | | | | | 028-031 | 7400K |
| | | | | | 032-036 | 7300K |
| | | | | | 037-040 | 7200K |
| | | | | | 041-045 | 7100K |
| | | | | | 046-049 | 7000K |
| | | | | | 050-054 | 6900K |
| | | | | | 055-058 | 6800K |
| | | | | | 059-063 | 6700K |
| | | | | | 064-067 | 6600K |
| | | | | | 068-072 | 6500K |
| | | | | | 073-076 | 6400K |
| | | | | | 077-081 | 6300K |
| | | | | | 082-085 | 6200K |
| | | | | | 086-090 | 6100K |
| | | | | | 091-094 | 6000K |
| | | | | | 095-099 | 5900K |
| | | | | | 100-103 | 5800K |
| | | | | | 104-108 | 5700K |
| | | | | | 109-112 | 5600K |
| | | | | | 113-117 | 5500K |
| | | | | | 118-121 | 5400K |
| | | | | | 122-126 | 5300K |
| | | | | | 127-130 | 5200K |
| | | | | | 131-135 | 5100K |
| | | | | | 136-139 | 5000K |
| | | | | | 140-144 | 4900K |
| | | | | | 145-148 | 4800K |
| | | | | | 149-153 | 4700K |
| | | | | | 154-157 | 4600K |
| | | | | | 158-162 | 4500K |
| | | | | | 163-166 | 4400K |
| | | | | | 167-171 | 4300K |
| | | | | | 172-175 | 4200K |
| | | | | | 176-180 | 4100K |
| | | | | | 181-184 | 4000K |
| | | | | | 185-189 | 3900K |
| | | | | | 190-193 | 3800K |
| | | | | | 194-198 | 3700K |
| | | | | | 199-202 | 3600K |
| | | | | | 203-207 | 3500K |

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| | | | | | | 208-211 | 3400K |
| | | | | | | 212-216 | 3300K |
| | | | | | | 217-220 | 3200K |
| | | | | | | 221-225 | 3100K |
| | | | | | | 226-229 | 3000K |
| | | | | | | 230-234 | 2900K |
| | | | | | | 235-238 | 2800K |
| | | | | | | 239-243 | 2700K |
| | | | | | | 244-247 | 2600K |
| | | | | | | 248-255 | 2500K |
| | | | | | | COLOR MACRO | |
| | | | | | | 000-009 | Open |
| | | | | | | 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-State 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 |
| | | | | | | 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 Gold Amber |
| | | | | | | 170-174 | LEE 164-Flame Red |

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| | | | | | | 175-179 180-201 202-207 208-229 230-234 235-239 240-244 245-249 250-255 | Open Clockwise Rotation, Fast to Slow Stop Counter-Clockwise Rotation, Slow to Fast Open Random Color: Fast Random Color: Medium Random Color: Slow Open |
| 11 | | | | | | 000-255 | BACKGROUND DIMMER 0%→100% |
| 12 | | | | | | 000-009 010-014 015-019 020-024 025-029 030-034 035-039 040-044 045-049 050-054 055-059 060-064 065-069 070-074 075-079 080-084 085-089 090-094 095-099 100-104 105-109 110-114 115-119 120-124 125-129 130-134 135-139 140-144 145-149 150-154 155-159 160-164 165-169 | BACKGROUND COLOR Open LEE 790-Moroccan Pink LEE 157-Pink LEE 332-Special Rose Pink LEE 328-Follies Pink LEE 345-Fuchsia Pink LEE 194-Surprise Pink LEE 181-Congo Blue LEE 071-Tokyo Blue LEE 120-Deep Blue LEE 079-Just Blue LEE 132-Medium Blue LEE 200-Double CT Blue LEE 161-State Blue LEE 201-Full CT Blue LEE 202-Half CT Blue LEE 117-Steel Blue LEE 353-Lighter Blue LEE 118-Light Blue LEE 116-Medium Blue Green LEE 124-Dark Green LEE 139-Primary Green LEE 089-Moss Green LEE 122-Fern Green LEE 738-JAS Green LEE 088-Lime Green LEE 100-Spring Yellow LEE 104-Deep Amber LEE 179-Chrome Orange LEE 105-Orange LEE 021-Gold Amber LEE 778-Millennium Gold LEE 135-Deep Gold Amber |

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| | | | | | | 170-174 175-179 180-201 202-207 208-229 230-234 235-239 240-244 245-249 250-255 | LEE 164-Flame Red Open Clockwise Rotation, Fast to Slow Stop Counter-clockwise Rotation, Slow to Fast Open Random Color: Fast Random Color: Medium Random Color: Slow Open |
| 13 | | | | | | 000-003 004-007 008-011 012-015 016-019 020-023 024-027 028-031 032-035 036-039 040-043 044-047 048-051 052-055 056-059 060-063 064-067 068-071 072-075 076-079 080-083 084-087 088-091 092-095 096-099 100-103 104-107 108-111 112-115 116-119 120-123 124-127 128-131 132-135 | PIXEL EFFECT SELECT Open Built-in Effect 1 Built-in Effect 2 Built-in Effect 3 Built-in Effect 4 Built-in Effect 5 Built-in Effect 6 Built-in Effect 7 Built-in Effect 8 Built-in Effect 9 Built-in Effect 10 Built-in Effect 11 Built-in Effect 12 Built-in Effect 13 Built-in Effect 14 Built-in Effect 15 Built-in Effect 16 Built-in Effect 17 Built-in Effect 18 Built-in Effect 19 Built-in Effect 20 Built-in Effect 21 Built-in Effect 22 Built-in Effect 23 Built-in Effect 24 Built-in Effect 25 Built-in Effect 26 Built-in Effect 27 Built-in Effect 28 Built-in Effect 29 Built-in Effect 30 Built-in Effect 31 Built-in Effect 32 Built-in Effect 33 |

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| | | | | | | 136-255 | Null |
| 14 | | | | | | 000-127 128-255 | PIXEL EFFECT SPEED Slow to Fast without Fade Slow to Fast Fade |
| 15 | | | | | | 000-007 008-011 012-015 016-019 020-023 024-027 028-031 032-035 036-039 040-043 044-047 048-051 052-055 056-059 060-063 064-067 068-071 072-075 076-079 080-083 084-087 088-091 092-095 096-099 100-103 104-107 108-111 112-115 116-119 120-123 124-127 128-131 132-135 136-255 | LED W EFFECT SELECT Open Built-in Effect 1 Built-in Effect 2 Built-in Effect 3 Built-in Effect 4 Built-in Effect 5 Built-in Effect 6 Built-in Effect 7 Built-in Effect 8 Built-in Effect 9 Built-in Effect 10 Built-in Effect 11 Built-in Effect 12 Built-in Effect 13 Built-in Effect 14 Built-in Effect 15 Built-in Effect 16 Built-in Effect 17 Built-in Effect 18 Built-in Effect 19 Built-in Effect 20 Built-in Effect 21 Built-in Effect 22 Built-in Effect 23 Built-in Effect 24 Built-in Effect 25 Built-in Effect 26 Built-in Effect 27 Built-in Effect 28 Built-in Effect 29 Built-in Effect 30 Built-in Effect 31 Built-in Effect 32 Null |
| 16 | | | | | | 000-127 128-255 | LED W EFFECT SPEED Slow to Fast without Fade Slow to Fast Fade |