## DMX Chart PinLite Led W (eng)

| channel                  | function               | type of control     | effect  | decimal |       | percentage |        |  |
|--------------------------|------------------------|---------------------|---|---------|-------|------------|--------|--|
| 1                        | master<br>dimmer       | proportional        | adjust luminous output intensity from 0 to 100%   | 0       | 255   | 0%         | - 100% |  |
| 2                        | channel 1<br>white     | proportional        | proportional control of the percentage of channel 1 white from 0 to 100%  | 0       | 255   | 0%         | - 100% |  |
| 2 (A)                    | speed                  | proportional        | fade speed between steps of the program selected from channel 6; from fast to slow (from 1 second to 1 minute)  | 0       | 255   | 0%         | - 100% |  |
| Note 1: th               | e second fun           | ction 2 (A) is enab | led when channel 6 is active  |         |       |            |        |  |
| 3                        | channel 2<br>white     | proportional        | proportional control of the percentage of channel 2 white from 0 to 100%  | 0       | 255   | 0%         | - 100% |  |
| 3 (A)                    | pause                  | proportional        | control of the pause time between steps of the program selected from channel 6; the pause time is adjustable proportionally from 1 second to 3.30 minutes | 0       | 255   | 0%         | - 100% |  |
| Note 2: th               | e second fun           | ction 3 (A) is enab | led when channel 6 is active  |         |       |            |        |  |
| 4                        | channel 3<br>white     | proportional        | proportional control of the percentage of channel 3 white from 0 to 100%  | 0       | - 255 | 0%         | - 100% |  |
| 5                        | strobe<br>effect       | step                | no effect   | 0       | 9     | 0%         | - 4%   |  |
|                          |                        | proportional        | variable speed strobing effect, from slow to fast   | 10      | 57    | 4%         | - 22%  |  |
|                          |                        | step                | stop strobe   | 58      | - 59  | 23%        | - 23%  |  |
|                          |                        | proportional        | sequenced pulse effect, slow closing, fast opening (variable speed pulsing, from slow to fast)  | 60      | 108   | 24%        | - 42%  |  |
|                          |                        | step                | stop strobe   | 109     | 110   | 43%        | - 43%  |  |
|                          |                        | proportional        | sequenced pulse effect, fast closing, slow opening (variable speed pulsing, from slow to fast)  | 111     | 159   | 44%        | - 62%  |  |
|                          |                        | step                | stop strobe   | 160 ·   | 161   | 63%        | - 63%  |  |
|                          |                        | proportional        | random strobe effect with variable speed from slow to fast and synchronised white channels  | 162     | 207   | 64%        | - 81%  |  |
|                          |                        | step                | stop strobe   | 208     | 209   | 82%        | - 82%  |  |
|                          |                        | proportional        | random strobe effect with variable speed from slow to fast and non-synchronised white channels  | 210     | 255   | 82%        | - 100% |  |
| 6                        | automated<br>functions | step                | no effect   | 0       | 9     | 0%         | - 4%   |  |
|                          |                        |                     | automated program 1   | 10      | - 50  | 4%         | - 20%  |  |
|                          |                        |                     | automated program 2   | 51 ·    | - 91  | 20%        | - 36%  |  |
|                          |                        |                     | automated program 3   | 92      | 132   | 36%        | - 52%  |  |
|                          |                        |                     | automated program 4   | 133     | 173   | 52%        | - 68%  |  |
|                          |                        |                     | random program repeat   | 174     |       | 68%        | - 84%  |  |
|                          |                        |                     | repeat all programs in sequence   | 215     | 255   | 84%        | - 100% |  |
| Projector: PinLite Led W |                        |                     | Table name: DMX 512 functions   |         |       |            |        |  |
| Table nun                | nber: 285              | Edition: 0          | Date: 28/09/2006  |         |       |            |        |  |