

## IOch DMX Channel Summary

| Channel | Function   | Value   | Function          |
|---------|------------|---------|-------------------|
| CH1     | Pan        | 0-255   | Pan 540°          |
| CH2     | Tilt       | 0-255   | Tilt 270°         |
| CH3     | Dimming    | 0-255   | Total dimming     |
| CH4     | Strobe     | 16-251  | Strobe frequency  |
| CH5     | Color      | 0-255   | Color Wheel       |
| CH6     | Gobo       | 0-255   | Gobo Wheel        |
| CH7     | Focus      | 0-255   | Pattern focus     |
| CH8     | Prism      | 16-127  | Prism switch      |
|         |            | 128-255 | Prism rotation    |
| CH9     | Motor auto | 0-255   | Motor auto mode   |
| CH10    | Full auto  | 150-249 | Full auto         |
|         | Sound      | 200-249 | Sound active mode |
|         | Reset      | 250-255 | Reset             |

## 13ch DMX Channel Summary

| Channel | Function   | Value   | Function                    |
|---------|------------|---------|-----------------------------|
| CH1     | Pan        | 0-255   | Pan 540°                    |
| CH2     | PF         | 0-255   | Pan fine 2°                 |
| CH3     | Tilt       | 0-255   | Tilt 270°                   |
| CH4     | TF         | 0-255   | Tilt fine 2°                |
| CH5     | P/T Speed  | 0-255   | Pan and Tilt rotation speed |
| CH6     | Dimming    | 0-255   | Total dimming               |
| CH7     | Strobe     | 16-251  | Strobe frequency            |
| CH8     | Color      | 0-255   | Color Wheel                 |
| CH9     | Gobo       | 0-255   | Gobo Wheel                  |
| CH10    | Focus      | 0-255   | Pattern focus               |
| CH11    | Prism      | 16-127  | Prism switch                |
|         |            | 128-255 | Prism rotation              |
| CH12    | Motor auto | 0-255   | Motor auto mode             |
| CH13    | Full auto  | 150-249 | Full auto                   |
|         | Sound      | 200-249 | Sound active mode           |
|         | Reset      | 250-255 | Reset                       |