| Mode/Total channels 1/13 | DMX Value | Function | Type of control |
|---|---|---|---|
| | | **Robin Footsie™2 Warm White - DMX protocol** | |
| | | Version: 1.1   Mode 1-Standard 16-bit | |
| **1** | | **Power/Special functions** | |
| | 0 - 9 | Reserved (0=default) | |
| | | *To activate following functions, stop in DMX value for at least 3 s and shutter must be closed at least 3 sec. („Shutter,Strobe" channel 7 must be at range: 0-31 DMX). Corresponding menu items are temporarily overriden.* | |
| | 10-14 | DMX input: Wired DMX * | step |
| | 15-19 | DMX input: Wireless DMX * | step |
| | | * function is active only 10 seconds after switching the fixture on | |
| | 20-59 | Reserved | |
| | 60-64 | Dimmer curve - square law | step |
| | 65-69 | Dimmer curve - linear | step |
| | 70-79 | Reserved | |
| | 80-84 | Blue positional light On | step |
| | 85-89 | Blue positional light Off | step |
| | 90-255 | Reserved | |
| **2** | | **LED frequency selection** | |
| | | Factory display menu setting: 600Hz | |
| | | *Select  PWM output frequency of LEDs. Selected PWM frequency can be fine adjusted in 127 steps up/down around selected PWM frequency on the channel below. Corresponding menu item (Frequency Setup) is temporarily overridden.* | |
| | 0-4 | PWM frequency from Display menu (fixture utilizes PWM frequency set in the display menu item  Frequency Setup). | step |
| | 5-9 | 300 Hz | step |
| | 10-14 | 600 Hz  (10=default) | step |
| | 15-19 | 1200 Hz | step |
| | 20-24 | 2400 Hz | step |
| | 25-29 | High | step |
| | 30-255 | Reserved (fixture utilizes PWM frequency set in the display menu item Frequency Setup). | |
| **3** | | **LED frequency fine adjusting** | |
| | | Factory display menu setting: 600Hz | |
| | | *Select desired PWM output frequency of LEDs on the channel above.* | |
| | 0-1 | Selected LED Frequency | step |
| | 2 | LED Frequency (step -126) | step |
| | 3 | LED Frequency (step -125) | step |
| | 4 | LED Frequency (step -124) | step |
| | : | | |
| | 125 | LED Frequency (step -3) | step |
| | 126 | LED Frequency (step -2) | step |
| | 127 | LED Frequency (step -1) | step |
| | 128 | Selected LED Frequency  (128=default) | step |
| | 129 | LED Frequency (step +1) | step |
| | 130 | LED Frequency (step +2) | step |
| | 131 | LED Frequency (step +3) | step |
| | : | | |

| Mode/Total channels 1/13 | DMX Value | Function | Type of control |
|---|---|---|---|
| | 252 | LED Frequency (step +124) | step |
| | 253 | LED Frequency (step +125) | step |
| | 254 | LED Frequency (step +126) | step |
| | 255 | Selected LED Frequency | step |
| **4** | | **Warm white (8 bit) - all zones** | |
| | 0 - 255 | Colour saturation control coarse 0-100% (255=default) | proportional |
| **5** | | **Warm white (16bit) - all zones** | |
| | 0 - 255 | Colour saturation control fine (255=default) | proportional |
| **6** | | **Blue positional light** | |
| | 0 - 255 | Blue positional light intensity 0-100% (255=default) | proportional |
| **7** | | **Shutter/ strobe -all zones** | |
| | 0 - 31 | Shutter closed | step |
| | 32 - 63 | Shutter open (32=default) | step |
| | 64 - 95 | Strobe-effect from slow to fast | proportional |
| | 96 - 127 | Shutter open | step |
| | 128 - 143 | Opening pulse in sequences from slow to fast | proportional |
| | 144 - 159 | Closing pulse in sequences from fast to slow | proportional |
| | 160 - 191 | Shutter open | step |
| | 192 - 223 | Random strobe-effect from slow to fast | proportional |
| | 224 - 255 | Shutter open | step |
| **8** | | **Dimmer intensity (8 bit) - all zones** | |
| | 0 - 255 | Dimmer intensity from 0% to 100% (0=default) | proportional |
| **9** | | **Dimmer intensity - fine (16 bit) - all zones** | |
| | 0 - 255 | Fine dimming (0=default) | proportional |
| **10** | | **Warm white zone 1** | |
| | 0-255 | LEDs saturation control 0-100% (0=default) | proportional |
| **11** | | **Warm white zone 2** | |
| | 0-255 | LEDs saturation control 0-100% (0=default) | proportional |
| **12** | | **Warm white zone 3** | |
| | 0-255 | LEDs saturation control 0-100% (0=default) | proportional |
| **13** | | **Warm white zone 4** | |
| | 0-255 | LEDs saturation control 0-100% (0=default) | proportional |