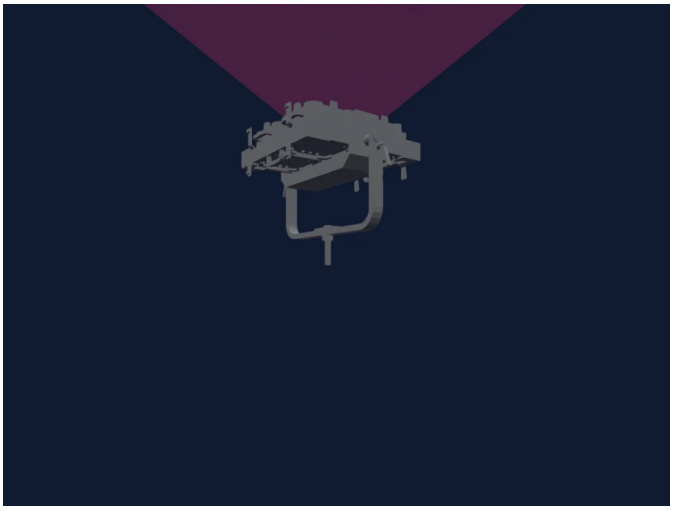
Fiilex

# QUAD Color



| | |
|---|---|
| Manufacturer | **Fiilex** |
| Type | **PAR** |
| DMX modes | **96** |
| DMX footprint | **1, 2, 3, 5, 6, 7, 8, 9, 10, 11, 12, 14, 15, 16, 18, 20, 24, 27, 28, 32, 35,** |
| Beam angle | **99°** |
| Heads / cells | **16** |
| Size (W × H × D) | **838 × 644 × 639 mm** |
| GDTF fixture type | **E42080C0-8E88-4380-84A7-E84…** |

## Controls

Extra LED colours · RGB colour mixing · Colour wheel · Dimmer · Pixel control

## DMX modes

| | |
|---|---|
| Mode 61 EZ 3200K 8-bit | 1 ch |
| Mode 62 EZ 5600K 8-bit | 1 ch |
| Mode 74 EZ 3200K 16-bit | 2 ch |
| Mode 75 EZ 5600K 16-bit | 2 ch |
| Mode 50 EZ CCT 8-bit | 3 ch |
| Mode 51 EZ HSI 8-bit | 3 ch |
| Mode 55 EZ CIExy 8-bit | 3 ch |
| Mode 56 EZ RGB 8-bit | 3 ch |
| Mode 52 EZ RGBW 8-bit | 5 ch |
| Mode 58 EZ ICTHS 8-bit | 5 ch |
| Mode 60 EZ ICTxy 8-bit | 5 ch |
| Mode 1 CCT 8-bit | 6 ch |
| Mode 2 HSI 8-bit | 6 ch |
| Mode 40 RGB 8-bit | 6 ch |
| Mode 53 EZ CCTHSI 8-bit | 6 ch |
| Mode 57 EZ CCTxy 8-bit | 6 ch |
| Mode 6 CIExy 8-bit | 6 ch |
| Mode 63 EZ CCT 16-bit | 6 ch |
| Mode 64 EZ HSI 16-bit | 6 ch |
| Mode 68 EZ CIExy 16-bit | 6 ch |
| Mode 69 EZ RGB 16-bit | 6 ch |
| Mode 7 GEL 8-bit | 6 ch |
| Mode 59 EZ ICTRGBW 8-bit | 7 ch |
| Mode 15 GEL 16-bit | 8 ch |
| Mode 3 RGBW 8-bit | 8 ch |
| Mode 54 EZ CCTRGBW 8-bit | 8 ch |
| Mode 4 CCTHSI 8-bit | 9 ch |

| | |
|---|---|
| Mode 41 CCTxy 8-bit | 9 ch |
| Mode 42 ICTHS 8-bit | 9 ch |
| Mode 44 ICTxy 8-bit | 9 ch |
| Mode 45 RGB 16-bit | 9 ch |
| Mode 10 HSI 16-bit | 10 ch |
| Mode 14 CIExy 16-bit | 10 ch |
| Mode 65 EZ RGBW 16-bit | 10 ch |
| Mode 71 EZ ICTHS 16-bit | 10 ch |
| Mode 73 EZ ICTxy 16-bit | 10 ch |
| Mode 9 CCT 16-bit | 10 ch |
| Mode 43 ICTRGBW 8-bit | 11 ch |
| Mode 5 CCTRGBW 8-bit | 11 ch |
| Mode 66 EZ CCTHSI 16-bit | 12 ch |
| Mode 70 EZ CCTxy 16-bit | 12 ch |
| Mode 76 All Modes 8-bit | 12 ch |
| Mode 88 PXL4 EZ CCT 8-bit | 12 ch |
| Mode 89 PXL4 EZ HSI 8-bit | 12 ch |
| Mode 91 PXL4 EZ RGB 8-bit | 12 ch |
| Mode 11 RGBW 16-bit | 14 ch |
| Mode 47 ICTHS 16-bit | 14 ch |
| Mode 49 ICTxy 16-bit | 14 ch |
| Mode 72 EZ ICTRGBW 16-bit | 14 ch |
| Mode 19 PXL4 CIExy 8-bit | 15 ch |
| Mode 46 CCTxy 16-bit | 15 ch |
| Mode 12 CCTHSI 16-bit | 16 ch |
| Mode 67 EZ CCTRGBW 16-bit | 16 ch |
| Mode 48 ICTRGBW 16-bit | 18 ch |
| Mode 13 CCTRGBW 16-bit | 20 ch |
| Mode 77 All Modes 16-bit | 20 ch |
| Mode 90 PXL4 EZ RGBW 8-bit | 20 ch |
| Mode 81 PXL4 ICTHS 8-bit | 24 ch |
| Mode 83 PXL4 ICTxy 8-bit | 24 ch |
| Mode 92 PXL4 EZ CCT 16-bit | 24 ch |
| Mode 93 PXL4 EZ HSI 16-bit | 24 ch |
| Mode 95 PXL4 EZ RGB 16-bit | 24 ch |
| Mode 17 PXL4 CCTHSI 8-bit | 27 ch |
| Mode 80 PXL4 CCTxy 8-bit | 27 ch |
| Mode 22 PXL4 CIExy 16-bit | 28 ch |
| Mode 82 PXL4 ICTRGBW 8-bit | 32 ch |
| Mode 18 PXL4 CCTRGBW 8-bit | 35 ch |
| Mode 94 PXL4 EZ RGBW 16-bit | 40 ch |
| Mode 85 PXL4 ICTHS 16-bit | 44 ch |
| Mode 87 PXL4 ICTxy 16-bit | 44 ch |
| Mode 114 EZCCT 8-bit | 48 ch |
| Mode 115 PXL16 EZHSI 8-bit | 48 ch |
| Mode 117 PXL16 EZRGB 8-bit | 48 ch |
| Mode 102 PXL16 CIExy 8-bit | 51 ch |
| Mode 84 PXL4 CCTxy 16-bit | 51 ch |
| Mode 20 PXL4 CCTHSI 16-bit | 52 ch |
| Mode 86 PXL4 ICTRGBW 16-bit | 60 ch |
| Mode 21 PXL4 CCTRGBW 16-bit | 68 ch |

| | |
|---|---|
| Mode 116 PXL16 EZRGBW 8-bit | 80 ch |
| Mode 107 PXL16 ICTHS 8-bit | 84 ch |
| Mode 109 PXL16 ICTxy 8-bit | 84 ch |
| Mode 118 PXL16 EZCCT 16-bit | 96 ch |
| Mode 119 PXL16 EZHSI 16-bit | 96 ch |
| Mode 121 PXL16 EZRGB 16-bit | 96 ch |
| Mode 100 PXL16 CCTHSI 8-bit | 99 ch |
| Mode 105 PXL16 CIExy 16-bit | 99 ch |
| Mode 106 PXL16 CCTxy 8-bit | 99 ch |
| Mode 108 PXL16 ICTRGBW 8-bit | 116 ch |
| Mode 101 PXL16 CCTRGBW 8-bit | 131 ch |
| Mode 120 PXL16 EZRGBW 16-bit | 160 ch |
| Mode 111 PXL16 ICTHS 16-bit | 164 ch |
| Mode 113 PXL16 ICTxy 16-bit | 164 ch |
| Mode 103 PXL16 CCTHSI 16-bit | 195 ch |
| Mode 110 PXL16 CCTxy 16-bit | 195 ch |
| Mode 112 PXL16 ICTRGBW 16-bit | 228 ch |
| Mode 104 PXL16 CCTRGBW 16-bit | 259 ch |

## Mode 61 EZ 3200K 8-bit

1 channel

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | |

## Mode 62 EZ 5600K 8-bit

1 channel

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |

## Mode 74 EZ 3200K 16-bit

2 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |

## Mode 75 EZ 5600K 16-bit

2 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |

## Mode 50 EZ CCT 8-bit

3 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 3 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |

## Mode 51 EZ HSI 8-bit

3 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | H SBHue | 0 | |
| 3 | H SBSaturation | 0 | |

## Mode 55 EZ CIExy 8-bit

3 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 3 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |

## Mode 56 EZ RGB 8-bit

3 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Red | 255 | |
| 2 | Green | 255 | |
| 3 | Blue | 255 | |

## Mode 52 EZ RGBW 8-bit

5 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Red | 255 | |
| 3 | Green | 255 | |
| 4 | Blue | 255 | |
| 5 | White | 255 | |

## Mode 58 EZ ICTHS 8-bit

5 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 3 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 4 | H SBHue | 0 | |
| 5 | H SBSaturation | 0 | |

## Mode 60 EZ ICTxy 8-bit

5 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 3 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 4 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 5 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |

## Mode 1 CCT 8-bit

6 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 3 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |

### Mode 1 CCT 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 4 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 5 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 6 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 2 HSI 8-bit

6 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | H SBHue | 0 | |
| 3 | H SBSaturation | 0 | |
| 4 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 5 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 6 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 40 RGB 8-bit

6 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Red | 255 | |
| 2 | Green | 255 | |
| 3 | Blue | 255 | |
| 4 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 5 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 6 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 53 EZ CCTHSI 8-bit

6 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | C CT | 0 | 0–254 2000K<br>255–255 10000K |

### Mode 53 EZ CCTHSI 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 3 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 4 | Crossfade | 0 | |
| 5 | H SBHue | 0 | |
| 6 | H SBSaturation | 0 | |

## Mode 57 EZ CCTxy 8-bit

6 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 3 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 4 | Crossfade | 0 | |
| 5 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 6 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |

## Mode 6 CIExy 8-bit

6 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 3 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 4 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 5 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 6 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 63 EZ CCT 16-bit

6 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 4 | C CT Fine | 0 | Fine byte of C CT |
| 5 | Green Adjust | 0 | |

### Mode 63 EZ CCT 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 6 | Green Adjust Fine | 0 | Fine byte of Green Adjust |

## Mode 64 EZ HSI 16-bit

6 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | H SBHue | 0 | |
| 4 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 5 | H SBSaturation | 0 | |
| 6 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |

## Mode 68 EZ CIExy 16-bit

6 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 4 | C IEX Fine | 0 | Fine byte of C IEX |
| 5 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 6 | C IEY Fine | 0 | Fine byte of C IEY |

## Mode 69 EZ RGB 16-bit

6 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Red | 255 | |
| 2 | Red Fine | 255 | Fine byte of Red |
| 3 | Green | 255 | |
| 4 | Green Fine | 255 | Fine byte of Green |
| 5 | Blue | 255 | |
| 6 | Blue Fine | 255 | Fine byte of Blue |

## Mode 7 GEL 8-bit

6 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |

### Mode 7 GEL 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 2 | Gel | 0 | 0–9 None (wheel slot 1)<br>10–19 Bastard Amber (wheel slot 2)<br>20–29 Straw (wheel slot 3)<br>30–39 Light Amber (wheel slot 4)<br>40–49 Light Flame (wheel slot 5)<br>50–59 Golden Amber (wheel slot 6)<br>60–69 Light Red (wheel slot 7)<br>70–79 No Color Pink (wheel slot 8)<br>80–89 Middle Rose (wheel slot 9)<br>90–99 Light Rose Purple (wheel slot 10)<br>100–109 Surprise Pink (wheel slot 11)<br>110–119 No Color Blue (wheel slot 12)<br>120–129 Daylight Blue (wheel slot 13)<br>130–139 Primary Blue (wheel slot 14)<br>140–149 Moss Green (wheel slot 15)<br>150–159 Blue Green (wheel slot 16)<br>160–169 Gel 1 (wheel slot 17)<br>170–179 Gel 2 (wheel slot 18)<br>180–189 Gel 3 (wheel slot 19)<br>190–199 Gel 4 (wheel slot 20)<br>200–209 Gel 5 (wheel slot 21)<br>210–255 Reserved |
| 3 | C CT | 0 | 0–99 3200K<br>100–255 6500K |
| 4 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 5 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 6 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 59 EZ ICTRGBW 8-bit

7 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 3 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 4 | Red | 255 | |
| 5 | Green | 255 | |
| 6 | Blue | 255 | |
| 7 | White | 255 | |

## Mode 15 GEL 16-bit

8 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |

### Mode 15 GEL 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 3 | Gel | 0 | 0–9 None (wheel slot 1)<br>10–19 Bastard Amber (wheel slot 2)<br>20–29 Straw (wheel slot 3)<br>30–39 Light Amber (wheel slot 4)<br>40–49 Light Flame (wheel slot 5)<br>50–59 Golden Amber (wheel slot 6)<br>60–69 Light Red (wheel slot 7)<br>70–79 No Color Pink (wheel slot 8)<br>80–89 Middle Rose (wheel slot 9)<br>90–99 Light Rose Purple (wheel slot 10)<br>100–109 Surprise Pink (wheel slot 11)<br>110–119 No Color Blue (wheel slot 12)<br>120–129 Daylight Blue (wheel slot 13)<br>130–139 Primary Blue (wheel slot 14)<br>140–149 Moss Green (wheel slot 15)<br>150–159 Blue Green (wheel slot 16)<br>160–169 Gel 1 (wheel slot 17)<br>170–179 Gel 2 (wheel slot 18)<br>180–189 Gel 3 (wheel slot 19)<br>190–199 Gel 4 (wheel slot 20)<br>200–209 Gel 5 (wheel slot 21)<br>210–255 Reserved |
| 4 | C CT | 0 | 0–99 3200K<br>100–255 6500K |
| 5 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 6 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 7 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |
| 8 | Dummy | 0 | |

## Mode 3 RGBW 8-bit

8 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Red | 255 | |
| 3 | Green | 255 | |
| 4 | Blue | 255 | |
| 5 | White | 255 | |
| 6 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 7 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 8 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 54 EZ CCTRGBW 8-bit

8 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 3 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 4 | Crossfade | 0 | |
| 5 | Red | 255 | |
| 6 | Green | 255 | |
| 7 | Blue | 255 | |
| 8 | White | 255 | |

## Mode 4 CCTHSI 8-bit

9 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 3 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 4 | Crossfade | 0 | |
| 5 | H SBHue | 0 | |
| 6 | H SBSaturation | 0 | |
| 7 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 8 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 9 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 41 CCTxy 8-bit

9 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 3 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 4 | Crossfade | 0 | |
| 5 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 6 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |

### Mode 41 CCTxy 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 7 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 8 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 9 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 42 ICTHS 8-bit

9 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 3 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 4 | H SBHue | 0 | |
| 5 | H SBSaturation | 0 | |
| 6 | Dummy | 0 | |
| 7 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 8 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 9 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 44 ICTxy 8-bit

9 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 3 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 4 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 5 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 6 | Dummy | 0 | |
| 7 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |

### Mode 44 ICTxy 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 8 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 9 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 45 RGB 16-bit

9 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Red | 255 | |
| 2 | Red Fine | 255 | Fine byte of Red |
| 3 | Green | 255 | |
| 4 | Green Fine | 255 | Fine byte of Green |
| 5 | Blue | 255 | |
| 6 | Blue Fine | 255 | Fine byte of Blue |
| 7 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 8 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 9 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 10 HSI 16-bit

10 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | H SBHue | 0 | |
| 4 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 5 | H SBSaturation | 0 | |
| 6 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 7 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 8 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 9 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |
| 10 | Dummy | 0 | |

## Mode 14 CIExy 16-bit

10 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 4 | C IEX Fine | 0 | Fine byte of C IEX |
| 5 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 6 | C IEY Fine | 0 | Fine byte of C IEY |
| 7 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 8 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 9 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |
| 10 | Dummy | 0 | |

## Mode 65 EZ RGBW 16-bit

10 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | Red | 255 | |
| 4 | Red Fine | 255 | Fine byte of Red |
| 5 | Green | 255 | |
| 6 | Green Fine | 255 | Fine byte of Green |
| 7 | Blue | 255 | |
| 8 | Blue Fine | 255 | Fine byte of Blue |
| 9 | White | 255 | |
| 10 | White Fine | 255 | Fine byte of White |

## Mode 71 EZ ICTHS 16-bit

10 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 4 | C CT Fine | 0 | Fine byte of C CT |
| 5 | Green Adjust | 0 | |
| 6 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 7 | H SBHue | 0 | |
| 8 | H SBHue Fine | 0 | Fine byte of H SBHue |

### Mode 71 EZ ICTHS 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 9 | H SBSaturation | 0 | |
| 10 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |

## Mode 73 EZ ICTxy 16-bit

10 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 4 | C CT Fine | 0 | Fine byte of C CT |
| 5 | Green Adjust | 0 | |
| 6 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 7 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 8 | C IEX Fine | 0 | Fine byte of C IEX |
| 9 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 10 | C IEY Fine | 0 | Fine byte of C IEY |

## Mode 9 CCT 16-bit

10 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 4 | C CT Fine | 0 | Fine byte of C CT |
| 5 | Green Adjust | 0 | |
| 6 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 7 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 8 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 9 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |
| 10 | Dummy | 0 | |

## Mode 43 ICTRGBW 8-bit

11 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |

### Mode 43 ICTRGBW 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 2 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 3 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 4 | Red | 255 | |
| 5 | Green | 255 | |
| 6 | Blue | 255 | |
| 7 | White | 255 | |
| 8 | Dummy | 0 | |
| 9 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 10 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 11 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 5 CCTRGBW 8-bit

11 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 3 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 4 | Crossfade | 0 | |
| 5 | Red | 255 | |
| 6 | Green | 255 | |
| 7 | Blue | 255 | |
| 8 | White | 255 | |
| 9 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 10 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 11 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 66 EZ CCTHSI 16-bit

12 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |

### Mode 66 EZ CCTHSI 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 3 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 4 | C CT Fine | 0 | Fine byte of C CT |
| 5 | Green Adjust | 0 | |
| 6 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 7 | Crossfade | 0 | |
| 8 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 9 | H SBHue | 0 | |
| 10 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 11 | H SBSaturation | 0 | |
| 12 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |

## Mode 70 EZ CCTxy 16-bit

12 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 4 | C CT Fine | 0 | Fine byte of C CT |
| 5 | Green Adjust | 0 | |
| 6 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 7 | Crossfade | 0 | |
| 8 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 9 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 10 | C IEX Fine | 0 | Fine byte of C IEX |
| 11 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 12 | C IEY Fine | 0 | Fine byte of C IEY |

## Mode 76 All Modes 8-bit

12 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | |
| 2 | Color Control | 0 | 0–9 CCT<br>10–19 HSI<br>20–29 RGBW<br>30–39 CCTHSI<br>40–49 CCTRGBW<br>50–59 CIExy<br>60–69 GEL<br>70–79 Effects<br>80–89 RGB<br>90–99 CCTxy<br>100–109 ICTHS<br>110–119 ICTRGBW<br>120–129 ICTxy<br>130–255 Reserved |
| 3 | Color Effects1 | 0 | |

### Mode 76 All Modes 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 4 | Color Effects2 | 0 | |
| 5 | Color Effects3 | 0 | |
| 6 | Color Effects4 | 0 | |
| 7 | Color Effects5 | 0 | |
| 8 | Color Effects6 | 0 | |
| 9 | Color Effects7 | 0 | |
| 10 | Fan Mode | 0 | 0–9 Setting from Menu<br>10–69 Silent<br>70–129 Variable<br>130–189 Full<br>190–255 Off |
| 11 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 12 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 88 PXL4 EZ CCT 8-bit

12 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 3 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 4 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 5 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 6 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 7 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 8 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 9 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 10 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 11 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 12 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |

## Mode 89 PXL4 EZ HSI 8-bit

12 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | H SBHue | 0 | |

### Mode 89 PXL4 EZ HSI 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 3 | H SBSaturation | 0 | |
| 4 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 5 | H SBHue | 0 | |
| 6 | H SBSaturation | 0 | |
| 7 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 8 | H SBHue | 0 | |
| 9 | H SBSaturation | 0 | |
| 10 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 11 | H SBHue | 0 | |
| 12 | H SBSaturation | 0 | |

## Mode 91 PXL4 EZ RGB 8-bit

12 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Red | 255 | |
| 2 | Green | 255 | |
| 3 | Blue | 255 | |
| 4 | Red | 255 | |
| 5 | Green | 255 | |
| 6 | Blue | 255 | |
| 7 | Red | 255 | |
| 8 | Green | 255 | |
| 9 | Blue | 255 | |
| 10 | Red | 255 | |
| 11 | Green | 255 | |
| 12 | Blue | 255 | |

## Mode 11 RGBW 16-bit

14 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | Red | 255 | |
| 4 | Red Fine | 255 | Fine byte of Red |
| 5 | Green | 255 | |
| 6 | Green Fine | 255 | Fine byte of Green |
| 7 | Blue | 255 | |
| 8 | Blue Fine | 255 | Fine byte of Blue |
| 9 | White | 255 | |
| 10 | White Fine | 255 | Fine byte of White |

### Mode 11 RGBW 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 11 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 12 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 13 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |
| 14 | Dummy | 0 | |

## Mode 47 ICTHS 16-bit

14 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 4 | C CT Fine | 0 | Fine byte of C CT |
| 5 | Green Adjust | 0 | |
| 6 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 7 | H SBHue | 0 | |
| 8 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 9 | H SBSaturation | 0 | |
| 10 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 11 | Dummy | 0 | |
| 12 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 13 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 14 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 49 ICTxy 16-bit

14 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 4 | C CT Fine | 0 | Fine byte of C CT |
| 5 | Green Adjust | 0 | |
| 6 | Green Adjust Fine | 0 | Fine byte of Green Adjust |

### Mode 49 ICTxy 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 7 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 8 | C IEX Fine | 0 | Fine byte of C IEX |
| 9 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 10 | C IEY Fine | 0 | Fine byte of C IEY |
| 11 | Dummy | 0 | |
| 12 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 13 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 14 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 72 EZ ICTRGBW 16-bit

14 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 4 | C CT Fine | 0 | Fine byte of C CT |
| 5 | Green Adjust | 0 | |
| 6 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 7 | Red | 255 | |
| 8 | Red Fine | 255 | Fine byte of Red |
| 9 | Green | 255 | |
| 10 | Green Fine | 255 | Fine byte of Green |
| 11 | Blue | 255 | |
| 12 | Blue Fine | 255 | Fine byte of Blue |
| 13 | White | 255 | |
| 14 | White Fine | 255 | Fine byte of White |

## Mode 19 PXL4 CIExy 8-bit

15 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 3 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 4 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |

### Mode 19 PXL4 CIExy 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 5 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 6 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 7 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 8 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 9 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 10 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 11 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 12 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 13 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 14 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 15 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 46 CCTxy 16-bit

15 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 4 | C CT Fine | 0 | Fine byte of C CT |
| 5 | Green Adjust | 0 | |
| 6 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 7 | Crossfade | 0 | |
| 8 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 9 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 10 | C IEX Fine | 0 | Fine byte of C IEX |
| 11 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 12 | C IEY Fine | 0 | Fine byte of C IEY |
| 13 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |

### Mode 46 CCTxy 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 14 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 15 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 12 CCTHSI 16-bit

16 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 4 | C CT Fine | 0 | Fine byte of C CT |
| 5 | Green Adjust | 0 | |
| 6 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 7 | Crossfade | 0 | |
| 8 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 9 | H SBHue | 0 | |
| 10 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 11 | H SBSaturation | 0 | |
| 12 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 13 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 14 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 15 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |
| 16 | Dummy | 0 | |

## Mode 67 EZ CCTRGBW 16-bit

16 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 4 | C CT Fine | 0 | Fine byte of C CT |
| 5 | Green Adjust | 0 | |
| 6 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 7 | Crossfade | 0 | |
| 8 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 9 | Red | 255 | |
| 10 | Red Fine | 255 | Fine byte of Red |

### Mode 67 EZ CCTRGBW 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 11 | Green | 255 | |
| 12 | Green Fine | 255 | Fine byte of Green |
| 13 | Blue | 255 | |
| 14 | Blue Fine | 255 | Fine byte of Blue |
| 15 | White | 255 | |
| 16 | White Fine | 255 | Fine byte of White |

## Mode 48 ICTRGBW 16-bit

18 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 4 | C CT Fine | 0 | Fine byte of C CT |
| 5 | Green Adjust | 0 | |
| 6 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 7 | Red | 255 | |
| 8 | Red Fine | 255 | Fine byte of Red |
| 9 | Green | 255 | |
| 10 | Green Fine | 255 | Fine byte of Green |
| 11 | Blue | 255 | |
| 12 | Blue Fine | 255 | Fine byte of Blue |
| 13 | White | 255 | |
| 14 | White Fine | 255 | Fine byte of White |
| 15 | Dummy | 0 | |
| 16 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 17 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 18 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 13 CCTRGBW 16-bit

20 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 4 | C CT Fine | 0 | Fine byte of C CT |
| 5 | Green Adjust | 0 | |
| 6 | Green Adjust Fine | 0 | Fine byte of Green Adjust |

### Mode 13 CCTRGBW 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 7 | Crossfade | 0 | |
| 8 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 9 | Red | 255 | |
| 10 | Red Fine | 255 | Fine byte of Red |
| 11 | Green | 255 | |
| 12 | Green Fine | 255 | Fine byte of Green |
| 13 | Blue | 255 | |
| 14 | Blue Fine | 255 | Fine byte of Blue |
| 15 | White | 255 | |
| 16 | White Fine | 255 | Fine byte of White |
| 17 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 18 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 19 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |
| 20 | Dummy | 0 | |

## Mode 77 All Modes 16-bit

20 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | Color Control | 0 | 0–9 CCT<br>10–19 HSI<br>20–29 RGBW<br>30–39 CCTHSI<br>40–49 CCTRGBW<br>50–59 CIExy<br>60–69 GEL<br>70–79 Effects<br>80–89 RGB<br>90–99 CCTxy<br>100–109 ICTHS<br>110–119 ICTRGBW<br>120–129 ICTxy<br>130–255 Reserved |
| 4 | Color Effects1 | 0 | |
| 5 | Color Effects1 Fine | 0 | Fine byte of Color Effects1 |
| 6 | Color Effects2 | 0 | |
| 7 | Color Effects2 Fine | 0 | Fine byte of Color Effects2 |
| 8 | Color Effects3 | 0 | |
| 9 | Color Effects3 Fine | 0 | Fine byte of Color Effects3 |
| 10 | Color Effects4 | 0 | |
| 11 | Color Effects4 Fine | 0 | Fine byte of Color Effects4 |
| 12 | Color Effects5 | 0 | |
| 13 | Color Effects5 Fine | 0 | Fine byte of Color Effects5 |

### Mode 77 All Modes 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 14 | Color Effects6 | 0 | |
| 15 | Color Effects6 Fine | 0 | Fine byte of Color Effects6 |
| 16 | Color Effects7 | 0 | |
| 17 | Color Effects7 Fine | 0 | Fine byte of Color Effects7 |
| 18 | Fan Mode | 0 | 0–9 Setting from Menu<br>10–69 Silent<br>70–129 Variable<br>130–189 Full<br>190–255 Off |
| 19 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 20 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 90 PXL4 EZ RGBW 8-bit

20 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Red | 255 | |
| 3 | Green | 255 | |
| 4 | Blue | 255 | |
| 5 | White | 255 | |
| 6 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 7 | Red | 255 | |
| 8 | Green | 255 | |
| 9 | Blue | 255 | |
| 10 | White | 255 | |
| 11 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 12 | Red | 255 | |
| 13 | Green | 255 | |
| 14 | Blue | 255 | |
| 15 | White | 255 | |
| 16 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 17 | Red | 255 | |
| 18 | Green | 255 | |
| 19 | Blue | 255 | |
| 20 | White | 255 | |

## Mode 81 PXL4 ICTHS 8-bit

24 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |

### Mode 81 PXL4 ICTHS 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 2 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 3 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 4 | H SBHue | 0 | |
| 5 | H SBSaturation | 0 | |
| 6 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 7 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 8 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 9 | H SBHue | 0 | |
| 10 | H SBSaturation | 0 | |
| 11 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 12 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 13 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 14 | H SBHue | 0 | |
| 15 | H SBSaturation | 0 | |
| 16 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 17 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 18 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 19 | H SBHue | 0 | |
| 20 | H SBSaturation | 0 | |
| 21 | Dummy | 0 | |
| 22 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 23 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 24 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 83 PXL4 ICTxy 8-bit

24 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 3 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |

### Mode 83 PXL4 ICTxy 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 4 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 5 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 6 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 7 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 8 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 9 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 10 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 11 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 12 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 13 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 14 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 15 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 16 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 17 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 18 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 19 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 20 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 21 | Dummy | 0 | |
| 22 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 23 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 24 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 92 PXL4 EZ CCT 16-bit

24 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |

### Mode 92 PXL4 EZ CCT 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 3 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 4 | C CT Fine | 0 | Fine byte of C CT |
| 5 | Green Adjust | 0 | |
| 6 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 7 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 8 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 9 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 10 | C CT Fine | 0 | Fine byte of C CT |
| 11 | Green Adjust | 0 | |
| 12 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 13 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 14 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 15 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 16 | C CT Fine | 0 | Fine byte of C CT |
| 17 | Green Adjust | 0 | |
| 18 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 19 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 20 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 21 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 22 | C CT Fine | 0 | Fine byte of C CT |
| 23 | Green Adjust | 0 | |
| 24 | Green Adjust Fine | 0 | Fine byte of Green Adjust |

## Mode 93 PXL4 EZ HSI 16-bit

24 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | H SBHue | 0 | |
| 4 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 5 | H SBSaturation | 0 | |
| 6 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 7 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 8 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 9 | H SBHue | 0 | |
| 10 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 11 | H SBSaturation | 0 | |
| 12 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |

### Mode 93 PXL4 EZ HSI 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 13 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 14 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 15 | H SBHue | 0 | |
| 16 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 17 | H SBSaturation | 0 | |
| 18 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 19 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 20 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 21 | H SBHue | 0 | |
| 22 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 23 | H SBSaturation | 0 | |
| 24 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |

## Mode 95 PXL4 EZ RGB 16-bit

24 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Red | 255 | |
| 2 | Red Fine | 255 | Fine byte of Red |
| 3 | Green | 255 | |
| 4 | Green Fine | 255 | Fine byte of Green |
| 5 | Blue | 255 | |
| 6 | Blue Fine | 255 | Fine byte of Blue |
| 7 | Red | 255 | |
| 8 | Red Fine | 255 | Fine byte of Red |
| 9 | Green | 255 | |
| 10 | Green Fine | 255 | Fine byte of Green |
| 11 | Blue | 255 | |
| 12 | Blue Fine | 255 | Fine byte of Blue |
| 13 | Red | 255 | |
| 14 | Red Fine | 255 | Fine byte of Red |
| 15 | Green | 255 | |
| 16 | Green Fine | 255 | Fine byte of Green |
| 17 | Blue | 255 | |
| 18 | Blue Fine | 255 | Fine byte of Blue |
| 19 | Red | 255 | |
| 20 | Red Fine | 255 | Fine byte of Red |
| 21 | Green | 255 | |
| 22 | Green Fine | 255 | Fine byte of Green |
| 23 | Blue | 255 | |
| 24 | Blue Fine | 255 | Fine byte of Blue |

## Mode 17 PXL4 CCTHSI 8-bit

27 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 3 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 4 | Crossfade | 0 | |
| 5 | H SBHue | 0 | |
| 6 | H SBSaturation | 0 | |
| 7 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 8 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 9 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 10 | Crossfade | 0 | |
| 11 | H SBHue | 0 | |
| 12 | H SBSaturation | 0 | |
| 13 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 14 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 15 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 16 | Crossfade | 0 | |
| 17 | H SBHue | 0 | |
| 18 | H SBSaturation | 0 | |
| 19 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 20 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 21 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 22 | Crossfade | 0 | |
| 23 | H SBHue | 0 | |
| 24 | H SBSaturation | 0 | |
| 25 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 26 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 27 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 80 PXL4 CCTxy 8-bit

27 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 3 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 4 | Crossfade | 0 | |
| 5 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 6 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 7 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 8 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 9 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 10 | Crossfade | 0 | |
| 11 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 12 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 13 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 14 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 15 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 16 | Crossfade | 0 | |
| 17 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 18 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 19 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 20 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 21 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 22 | Crossfade | 0 | |
| 23 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 24 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 25 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 26 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |

### Mode 80 PXL4 CCTxy 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 27 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 22 PXL4 CIExy 16-bit

28 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 4 | C IEX Fine | 0 | Fine byte of C IEX |
| 5 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 6 | C IEY Fine | 0 | Fine byte of C IEY |
| 7 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 8 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 9 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 10 | C IEX Fine | 0 | Fine byte of C IEX |
| 11 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 12 | C IEY Fine | 0 | Fine byte of C IEY |
| 13 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 14 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 15 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 16 | C IEX Fine | 0 | Fine byte of C IEX |
| 17 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 18 | C IEY Fine | 0 | Fine byte of C IEY |
| 19 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 20 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 21 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 22 | C IEX Fine | 0 | Fine byte of C IEX |
| 23 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 24 | C IEY Fine | 0 | Fine byte of C IEY |
| 25 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 26 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |

### Mode 22 PXL4 CIExy 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 27 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |
| 28 | Dummy | 0 | |

## Mode 82 PXL4 ICTRGBW 8-bit

32 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 3 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 4 | Red | 255 | |
| 5 | Green | 255 | |
| 6 | Blue | 255 | |
| 7 | White | 255 | |
| 8 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 9 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 10 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 11 | Red | 255 | |
| 12 | Green | 255 | |
| 13 | Blue | 255 | |
| 14 | White | 255 | |
| 15 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 16 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 17 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 18 | Red | 255 | |
| 19 | Green | 255 | |
| 20 | Blue | 255 | |
| 21 | White | 255 | |
| 22 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 23 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 24 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 25 | Red | 255 | |
| 26 | Green | 255 | |
| 27 | Blue | 255 | |
| 28 | White | 255 | |
| 29 | Dummy | 0 | |

### Mode 82 PXL4 ICTRGBW 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 30 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 31 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 32 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 18 PXL4 CCTRGBW 8-bit

35 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 3 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 4 | Crossfade | 0 | |
| 5 | Red | 255 | |
| 6 | Green | 255 | |
| 7 | Blue | 255 | |
| 8 | White | 255 | |
| 9 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 10 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 11 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 12 | Crossfade | 0 | |
| 13 | Red | 255 | |
| 14 | Green | 255 | |
| 15 | Blue | 255 | |
| 16 | White | 255 | |
| 17 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 18 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 19 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 20 | Crossfade | 0 | |
| 21 | Red | 255 | |
| 22 | Green | 255 | |
| 23 | Blue | 255 | |
| 24 | White | 255 | |
| 25 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 26 | C CT | 0 | 0–254 2000K<br>255–255 10000K |

### Mode 18 PXL4 CCTRGBW 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 27 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 28 | Crossfade | 0 | |
| 29 | Red | 255 | |
| 30 | Green | 255 | |
| 31 | Blue | 255 | |
| 32 | White | 255 | |
| 33 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 34 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 35 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 94 PXL4 EZ RGBW 16-bit

40 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | Red | 255 | |
| 4 | Red Fine | 255 | Fine byte of Red |
| 5 | Green | 255 | |
| 6 | Green Fine | 255 | Fine byte of Green |
| 7 | Blue | 255 | |
| 8 | Blue Fine | 255 | Fine byte of Blue |
| 9 | White | 255 | |
| 10 | White Fine | 255 | Fine byte of White |
| 11 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 12 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 13 | Red | 255 | |
| 14 | Red Fine | 255 | Fine byte of Red |
| 15 | Green | 255 | |
| 16 | Green Fine | 255 | Fine byte of Green |
| 17 | Blue | 255 | |
| 18 | Blue Fine | 255 | Fine byte of Blue |
| 19 | White | 255 | |
| 20 | White Fine | 255 | Fine byte of White |
| 21 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 22 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 23 | Red | 255 | |
| 24 | Red Fine | 255 | Fine byte of Red |
| 25 | Green | 255 | |

### Mode 94 PXL4 EZ RGBW 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 26 | Green Fine | 255 | Fine byte of Green |
| 27 | Blue | 255 | |
| 28 | Blue Fine | 255 | Fine byte of Blue |
| 29 | White | 255 | |
| 30 | White Fine | 255 | Fine byte of White |
| 31 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 32 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 33 | Red | 255 | |
| 34 | Red Fine | 255 | Fine byte of Red |
| 35 | Green | 255 | |
| 36 | Green Fine | 255 | Fine byte of Green |
| 37 | Blue | 255 | |
| 38 | Blue Fine | 255 | Fine byte of Blue |
| 39 | White | 255 | |
| 40 | White Fine | 255 | Fine byte of White |

## Mode 85 PXL4 ICTHS 16-bit

44 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 4 | C CT Fine | 0 | Fine byte of C CT |
| 5 | Green Adjust | 0 | |
| 6 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 7 | H SBHue | 0 | |
| 8 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 9 | H SBSaturation | 0 | |
| 10 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 11 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 12 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 13 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 14 | C CT Fine | 0 | Fine byte of C CT |
| 15 | Green Adjust | 0 | |
| 16 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 17 | H SBHue | 0 | |
| 18 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 19 | H SBSaturation | 0 | |
| 20 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 21 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 22 | Dimmer Fine | 0 | Fine byte of Dimmer |

### Mode 85 PXL4 ICTHS 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 23 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 24 | C CT Fine | 0 | Fine byte of C CT |
| 25 | Green Adjust | 0 | |
| 26 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 27 | H SBHue | 0 | |
| 28 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 29 | H SBSaturation | 0 | |
| 30 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 31 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 32 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 33 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 34 | C CT Fine | 0 | Fine byte of C CT |
| 35 | Green Adjust | 0 | |
| 36 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 37 | H SBHue | 0 | |
| 38 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 39 | H SBSaturation | 0 | |
| 40 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 41 | Dummy | 0 | |
| 42 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 43 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 44 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 87 PXL4 ICTxy 16-bit

44 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 4 | C CT Fine | 0 | Fine byte of C CT |
| 5 | Green Adjust | 0 | |
| 6 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 7 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 8 | C IEX Fine | 0 | Fine byte of C IEX |
| 9 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |

## Mode 87 PXL4 ICTxy 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 10 | C IEY Fine | 0 | Fine byte of C IEY |
| 11 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 12 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 13 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 14 | C CT Fine | 0 | Fine byte of C CT |
| 15 | Green Adjust | 0 | |
| 16 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 17 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 18 | C IEX Fine | 0 | Fine byte of C IEX |
| 19 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 20 | C IEY Fine | 0 | Fine byte of C IEY |
| 21 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 22 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 23 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 24 | C CT Fine | 0 | Fine byte of C CT |
| 25 | Green Adjust | 0 | |
| 26 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 27 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 28 | C IEX Fine | 0 | Fine byte of C IEX |
| 29 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 30 | C IEY Fine | 0 | Fine byte of C IEY |
| 31 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 32 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 33 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 34 | C CT Fine | 0 | Fine byte of C CT |
| 35 | Green Adjust | 0 | |
| 36 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 37 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 38 | C IEX Fine | 0 | Fine byte of C IEX |
| 39 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 40 | C IEY Fine | 0 | Fine byte of C IEY |
| 41 | Dummy | 0 | |
| 42 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |

### Mode 87 PXL4 ICTxy 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 43 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 44 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 114 EZCCT 8-bit

48 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 3 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 4 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 5 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 6 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 7 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 8 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 9 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 10 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 11 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 12 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 13 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 14 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 15 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 16 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 17 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 18 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 19 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 20 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 21 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 22 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |

## Mode 114 EZCCT 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 23 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 24 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 25 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 26 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 27 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 28 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 29 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 30 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 31 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 32 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 33 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 34 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 35 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 36 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 37 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 38 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 39 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 40 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 41 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 42 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 43 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 44 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 45 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |
| 46 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 47 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 48 | Green Adjust | 0 | 0–9 Neutral<br>10–255 Magenta to Green Adjust |

## Mode 115 PXL16 EZHSI 8-bit

48 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | H SBHue | 0 | |
| 3 | H SBSaturation | 0 | |
| 4 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 5 | H SBHue | 0 | |
| 6 | H SBSaturation | 0 | |
| 7 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 8 | H SBHue | 0 | |
| 9 | H SBSaturation | 0 | |
| 10 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 11 | H SBHue | 0 | |
| 12 | H SBSaturation | 0 | |
| 13 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 14 | H SBHue | 0 | |
| 15 | H SBSaturation | 0 | |
| 16 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 17 | H SBHue | 0 | |
| 18 | H SBSaturation | 0 | |
| 19 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 20 | H SBHue | 0 | |
| 21 | H SBSaturation | 0 | |
| 22 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 23 | H SBHue | 0 | |
| 24 | H SBSaturation | 0 | |
| 25 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 26 | H SBHue | 0 | |
| 27 | H SBSaturation | 0 | |
| 28 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 29 | H SBHue | 0 | |
| 30 | H SBSaturation | 0 | |
| 31 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 32 | H SBHue | 0 | |
| 33 | H SBSaturation | 0 | |
| 34 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 35 | H SBHue | 0 | |
| 36 | H SBSaturation | 0 | |

### Mode 115 PXL16 EZHSI 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 37 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 38 | H SBHue | 0 | |
| 39 | H SBSaturation | 0 | |
| 40 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 41 | H SBHue | 0 | |
| 42 | H SBSaturation | 0 | |
| 43 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 44 | H SBHue | 0 | |
| 45 | H SBSaturation | 0 | |
| 46 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 47 | H SBHue | 0 | |
| 48 | H SBSaturation | 0 | |

## Mode 117 PXL16 EZRGB 8-bit

48 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Red | 255 | |
| 2 | Green | 255 | |
| 3 | Blue | 255 | |
| 4 | Red | 255 | |
| 5 | Green | 255 | |
| 6 | Blue | 255 | |
| 7 | Red | 255 | |
| 8 | Green | 255 | |
| 9 | Blue | 255 | |
| 10 | Red | 255 | |
| 11 | Green | 255 | |
| 12 | Blue | 255 | |
| 13 | Red | 255 | |
| 14 | Green | 255 | |
| 15 | Blue | 255 | |
| 16 | Red | 255 | |
| 17 | Green | 255 | |
| 18 | Blue | 255 | |
| 19 | Red | 255 | |
| 20 | Green | 255 | |
| 21 | Blue | 255 | |
| 22 | Red | 255 | |
| 23 | Green | 255 | |
| 24 | Blue | 255 | |
| 25 | Red | 255 | |
| 26 | Green | 255 | |
| 27 | Blue | 255 | |

### Mode 117 PXL16 EZRGB 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 28 | Red | 255 | |
| 29 | Green | 255 | |
| 30 | Blue | 255 | |
| 31 | Red | 255 | |
| 32 | Green | 255 | |
| 33 | Blue | 255 | |
| 34 | Red | 255 | |
| 35 | Green | 255 | |
| 36 | Blue | 255 | |
| 37 | Red | 255 | |
| 38 | Green | 255 | |
| 39 | Blue | 255 | |
| 40 | Red | 255 | |
| 41 | Green | 255 | |
| 42 | Blue | 255 | |
| 43 | Red | 255 | |
| 44 | Green | 255 | |
| 45 | Blue | 255 | |
| 46 | Red | 255 | |
| 47 | Green | 255 | |
| 48 | Blue | 255 | |

## Mode 102 PXL16 CIExy 8-bit

51 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 3 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 4 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 5 | C IEX | 0 | 0–254 Min X<br>255–255 Max Y |
| 6 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 7 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 8 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 9 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 10 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 11 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 12 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |

## Mode 102 PXL16 CIExy 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 13 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 14 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 15 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 16 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 17 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 18 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 19 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 20 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 21 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 22 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 23 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 24 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 25 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 26 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 27 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 28 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 29 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 30 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 31 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 32 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 33 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 34 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 35 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 36 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 37 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 38 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |

### Mode 102 PXL16 CIExy 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 39 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 40 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 41 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 42 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 43 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 44 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 45 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 46 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 47 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 48 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 49 | Fan Mode | 0 | 0–9 Setting from Menu<br>10–69 Silent<br>70–129 Variable<br>130–189 Full<br>190–255 Off |
| 50 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 51 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 84 PXL4 CCTxy 16-bit

51 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 4 | C CT Fine | 0 | Fine byte of C CT |
| 5 | Green Adjust | 0 | |
| 6 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 7 | Crossfade | 0 | |
| 8 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 9 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 10 | C IEX Fine | 0 | Fine byte of C IEX |
| 11 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 12 | C IEY Fine | 0 | Fine byte of C IEY |
| 13 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |

## Mode 84 PXL4 CCTxy 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 14 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 15 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 16 | C CT Fine | 0 | Fine byte of C CT |
| 17 | Green Adjust | 0 | |
| 18 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 19 | Crossfade | 0 | |
| 20 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 21 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 22 | C IEX Fine | 0 | Fine byte of C IEX |
| 23 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 24 | C IEY Fine | 0 | Fine byte of C IEY |
| 25 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 26 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 27 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 28 | C CT Fine | 0 | Fine byte of C CT |
| 29 | Green Adjust | 0 | |
| 30 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 31 | Crossfade | 0 | |
| 32 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 33 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 34 | C IEX Fine | 0 | Fine byte of C IEX |
| 35 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 36 | C IEY Fine | 0 | Fine byte of C IEY |
| 37 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 38 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 39 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 40 | C CT Fine | 0 | Fine byte of C CT |
| 41 | Green Adjust | 0 | |
| 42 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 43 | Crossfade | 0 | |
| 44 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 45 | C IEX | 0 | 0–254 Min X<br>255–255 Max X |
| 46 | C IEX Fine | 0 | Fine byte of C IEX |
| 47 | C IEY | 0 | 0–254 Min Y<br>255–255 Max Y |
| 48 | C IEY Fine | 0 | Fine byte of C IEY |

### Mode 84 PXL4 CCTxy 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 49 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 50 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 51 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 20 PXL4 CCTHSI 16-bit

52 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 4 | C CT Fine | 0 | Fine byte of C CT |
| 5 | Green Adjust | 0 | |
| 6 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 7 | Crossfade | 0 | |
| 8 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 9 | H SBHue | 0 | |
| 10 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 11 | H SBSaturation | 0 | |
| 12 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 13 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 14 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 15 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 16 | C CT Fine | 0 | Fine byte of C CT |
| 17 | Green Adjust | 0 | |
| 18 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 19 | Crossfade | 0 | |
| 20 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 21 | H SBHue | 0 | |
| 22 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 23 | H SBSaturation | 0 | |
| 24 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 25 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 26 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 27 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 28 | C CT Fine | 0 | Fine byte of C CT |
| 29 | Green Adjust | 0 | |

### Mode 20 PXL4 CCTHSI 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 30 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 31 | Crossfade | 0 | |
| 32 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 33 | H SBHue | 0 | |
| 34 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 35 | H SBSaturation | 0 | |
| 36 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 37 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 38 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 39 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 40 | C CT Fine | 0 | Fine byte of C CT |
| 41 | Green Adjust | 0 | |
| 42 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 43 | Crossfade | 0 | |
| 44 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 45 | H SBHue | 0 | |
| 46 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 47 | H SBSaturation | 0 | |
| 48 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 49 | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| 50 | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| 51 | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |
| 52 | Dummy | 0 | |

## Mode 86 PXL4 ICTRGBW 16-bit

60 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 4 | C CT Fine | 0 | Fine byte of C CT |
| 5 | Green Adjust | 0 | |
| 6 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 7 | Red | 255 | |
| 8 | Red Fine | 255 | Fine byte of Red |
| 9 | Green | 255 | |
| 10 | Green Fine | 255 | Fine byte of Green |
| 11 | Blue | 255 | |

## Mode 86 PXL4 ICTRGBW 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 12 | Blue Fine | 255 | Fine byte of Blue |
| 13 | White | 255 | |
| 14 | White Fine | 255 | Fine byte of White |
| 15 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 16 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 17 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 18 | C CT Fine | 0 | Fine byte of C CT |
| 19 | Green Adjust | 0 | |
| 20 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 21 | Red | 255 | |
| 22 | Red Fine | 255 | Fine byte of Red |
| 23 | Green | 255 | |
| 24 | Green Fine | 255 | Fine byte of Green |
| 25 | Blue | 255 | |
| 26 | Blue Fine | 255 | Fine byte of Blue |
| 27 | White | 255 | |
| 28 | White Fine | 255 | Fine byte of White |
| 29 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 30 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 31 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 32 | C CT Fine | 0 | Fine byte of C CT |
| 33 | Green Adjust | 0 | |
| 34 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 35 | Red | 255 | |
| 36 | Red Fine | 255 | Fine byte of Red |
| 37 | Green | 255 | |
| 38 | Green Fine | 255 | Fine byte of Green |
| 39 | Blue | 255 | |
| 40 | Blue Fine | 255 | Fine byte of Blue |
| 41 | White | 255 | |
| 42 | White Fine | 255 | Fine byte of White |
| 43 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |
| 44 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 45 | C CT | 0 | 0–254 2000K<br>255–255 10000K |
| 46 | C CT Fine | 0 | Fine byte of C CT |
| 47 | Green Adjust | 0 | |
| 48 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 49 | Red | 255 | |
| 50 | Red Fine | 255 | Fine byte of Red |
| 51 | Green | 255 | |
| 52 | Green Fine | 255 | Fine byte of Green |

### Mode 86 PXL4 ICTRGBW 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| **53** | Blue | 255 | |
| **54** | Blue Fine | 255 | Fine byte of Blue |
| **55** | White | 255 | |
| **56** | White Fine | 255 | Fine byte of White |
| **57** | Dummy | 0 | |
| **58** | Fan Mode | 0 | 0–9 Use current setting in fixture<br>10–69 Silent<br>70–129 Variable<br>130–189 Full Speed<br>190–255 Fan off |
| **59** | Dimmer Mode | 0 | 0–9 Use current setting in fixture<br>10–99 Sharp dimming<br>100–255 Smooth dimming |
| **60** | Strobe Rate | 0 | 0–9 Strobe off<br>10–255 1Hz - 25Hz |

## Mode 21 PXL4 CCTRGBW 16-bit

68 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| **1** | Dimmer | 0 | |
| **2** | Dimmer Fine | 0 | Fine byte of Dimmer |
| **3** | C CT | 0 | |
| **4** | C CT Fine | 0 | Fine byte of C CT |
| **5** | Green Adjust | 0 | |
| **6** | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| **7** | Crossfade | 0 | |
| **8** | Crossfade Fine | 0 | Fine byte of Crossfade |
| **9** | Red | 255 | |
| **10** | Red Fine | 255 | Fine byte of Red |
| **11** | Green | 255 | |
| **12** | Green Fine | 255 | Fine byte of Green |
| **13** | Blue | 255 | |
| **14** | Blue Fine | 255 | Fine byte of Blue |
| **15** | White | 255 | |
| **16** | White Fine | 255 | Fine byte of White |
| **17** | Dimmer | 0 | |
| **18** | Dimmer Fine | 0 | Fine byte of Dimmer |
| **19** | C CT | 0 | |
| **20** | C CT Fine | 0 | Fine byte of C CT |
| **21** | Green Adjust | 0 | |
| **22** | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| **23** | Crossfade | 0 | |
| **24** | Crossfade Fine | 0 | Fine byte of Crossfade |
| **25** | Red | 255 | |
| **26** | Red Fine | 255 | Fine byte of Red |
| **27** | Green | 255 | |
| **28** | Green Fine | 255 | Fine byte of Green |

### Mode 21 PXL4 CCTRGBW 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 29 | Blue | 255 | |
| 30 | Blue Fine | 255 | Fine byte of Blue |
| 31 | White | 255 | |
| 32 | White Fine | 255 | Fine byte of White |
| 33 | Dimmer | 0 | |
| 34 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 35 | C CT | 0 | |
| 36 | C CT Fine | 0 | Fine byte of C CT |
| 37 | Green Adjust | 0 | |
| 38 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 39 | Crossfade | 0 | |
| 40 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 41 | Red | 255 | |
| 42 | Red Fine | 255 | Fine byte of Red |
| 43 | Green | 255 | |
| 44 | Green Fine | 255 | Fine byte of Green |
| 45 | Blue | 255 | |
| 46 | Blue Fine | 255 | Fine byte of Blue |
| 47 | White | 255 | |
| 48 | White Fine | 255 | Fine byte of White |
| 49 | Dimmer | 0 | |
| 50 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 51 | C CT | 0 | |
| 52 | C CT Fine | 0 | Fine byte of C CT |
| 53 | Green Adjust | 0 | |
| 54 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 55 | Crossfade | 0 | |
| 56 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 57 | Red | 255 | |
| 58 | Red Fine | 255 | Fine byte of Red |
| 59 | Green | 255 | |
| 60 | Green Fine | 255 | Fine byte of Green |
| 61 | Blue | 255 | |
| 62 | Blue Fine | 255 | Fine byte of Blue |
| 63 | White | 255 | |
| 64 | White Fine | 255 | Fine byte of White |
| 65 | Fan Mode | 0 | |
| 66 | Dimmer Mode | 0 | |
| 67 | Strobe Rate | 0 | |
| 68 | Dummy | 0 | |

## Mode 116 PXL16 EZRGBW 8-bit

80 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | |

## Mode 116 PXL16 EZRGBW 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 2 | Red | 255 | |
| 3 | Green | 255 | |
| 4 | Blue | 255 | |
| 5 | White | 255 | |
| 6 | Dimmer | 0 | |
| 7 | Red | 255 | |
| 8 | Green | 255 | |
| 9 | Blue | 255 | |
| 10 | White | 255 | |
| 11 | Dimmer | 0 | |
| 12 | Red | 255 | |
| 13 | Green | 255 | |
| 14 | Blue | 255 | |
| 15 | White | 255 | |
| 16 | Dimmer | 0 | |
| 17 | Red | 255 | |
| 18 | Green | 255 | |
| 19 | Blue | 255 | |
| 20 | White | 255 | |
| 21 | Dimmer | 0 | |
| 22 | Red | 255 | |
| 23 | Green | 255 | |
| 24 | Blue | 255 | |
| 25 | White | 255 | |
| 26 | Dimmer | 0 | |
| 27 | Red | 255 | |
| 28 | Green | 255 | |
| 29 | Blue | 255 | |
| 30 | White | 255 | |
| 31 | Dimmer | 0 | |
| 32 | Red | 255 | |
| 33 | Green | 255 | |
| 34 | Blue | 255 | |
| 35 | White | 255 | |
| 36 | Dimmer | 0 | |
| 37 | Red | 255 | |
| 38 | Green | 255 | |
| 39 | Blue | 255 | |
| 40 | White | 255 | |
| 41 | Dimmer | 0 | |
| 42 | Red | 255 | |
| 43 | Green | 255 | |
| 44 | Blue | 255 | |
| 45 | White | 255 | |
| 46 | Dimmer | 0 | |

### Mode 116 PXL16 EZRGBW 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| **47** | Red | 255 | |
| **48** | Green | 255 | |
| **49** | Blue | 255 | |
| **50** | White | 255 | |
| **51** | Dimmer | 0 | |
| **52** | Red | 255 | |
| **53** | Green | 255 | |
| **54** | Blue | 255 | |
| **55** | White | 255 | |
| **56** | Dimmer | 0 | |
| **57** | Red | 255 | |
| **58** | Green | 255 | |
| **59** | Blue | 255 | |
| **60** | White | 255 | |
| **61** | Dimmer | 0 | |
| **62** | Red | 255 | |
| **63** | Green | 255 | |
| **64** | Blue | 255 | |
| **65** | White | 255 | |
| **66** | Dimmer | 0 | |
| **67** | Red | 255 | |
| **68** | Green | 255 | |
| **69** | Blue | 255 | |
| **70** | White | 255 | |
| **71** | Dimmer | 0 | |
| **72** | Red | 255 | |
| **73** | Green | 255 | |
| **74** | Blue | 255 | |
| **75** | White | 255 | |
| **76** | Dimmer | 0 | |
| **77** | Red | 255 | |
| **78** | Green | 255 | |
| **79** | Blue | 255 | |
| **80** | White | 255 | |

## Mode 107 PXL16 ICTHS 8-bit

84 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| **1** | Dimmer | 0 | |
| **2** | C CT | 0 | |
| **3** | Green Adjust | 0 | |
| **4** | H SBHue | 0 | |
| **5** | H SBSaturation | 0 | |
| **6** | Dimmer | 0 | |
| **7** | C CT | 0 | |

## Mode 107 PXL16 ICTHS 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 8 | Green Adjust | 0 | |
| 9 | H SBHue | 0 | |
| 10 | H SBSaturation | 0 | |
| 11 | Dimmer | 0 | |
| 12 | C CT | 0 | |
| 13 | Green Adjust | 0 | |
| 14 | H SBHue | 0 | |
| 15 | H SBSaturation | 0 | |
| 16 | Dimmer | 0 | |
| 17 | C CT | 0 | |
| 18 | Green Adjust | 0 | |
| 19 | H SBHue | 0 | |
| 20 | H SBSaturation | 0 | |
| 21 | Dimmer | 0 | |
| 22 | C CT | 0 | |
| 23 | Green Adjust | 0 | |
| 24 | H SBHue | 0 | |
| 25 | H SBSaturation | 0 | |
| 26 | Dimmer | 0 | |
| 27 | C CT | 0 | |
| 28 | Green Adjust | 0 | |
| 29 | H SBHue | 0 | |
| 30 | H SBSaturation | 0 | |
| 31 | Dimmer | 0 | |
| 32 | C CT | 0 | |
| 33 | Green Adjust | 0 | |
| 34 | H SBHue | 0 | |
| 35 | H SBSaturation | 0 | |
| 36 | Dimmer | 0 | |
| 37 | C CT | 0 | |
| 38 | Green Adjust | 0 | |
| 39 | H SBHue | 0 | |
| 40 | H SBSaturation | 0 | |
| 41 | Dimmer | 0 | |
| 42 | C CT | 0 | |
| 43 | Green Adjust | 0 | |
| 44 | H SBHue | 0 | |
| 45 | H SBSaturation | 0 | |
| 46 | Dimmer | 0 | |
| 47 | C CT | 0 | |
| 48 | Green Adjust | 0 | |
| 49 | H SBHue | 0 | |
| 50 | H SBSaturation | 0 | |
| 51 | Dimmer | 0 | |
| 52 | C CT | 0 | |

### Mode 107 PXL16 ICTHS 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 53 | Green Adjust | 0 | |
| 54 | H SBHue | 0 | |
| 55 | H SBSaturation | 0 | |
| 56 | Dimmer | 0 | |
| 57 | C CT | 0 | |
| 58 | Green Adjust | 0 | |
| 59 | H SBHue | 0 | |
| 60 | H SBSaturation | 0 | |
| 61 | Dimmer | 0 | |
| 62 | C CT | 0 | |
| 63 | Green Adjust | 0 | |
| 64 | H SBHue | 0 | |
| 65 | H SBSaturation | 0 | |
| 66 | Dimmer | 0 | |
| 67 | C CT | 0 | |
| 68 | Green Adjust | 0 | |
| 69 | H SBHue | 0 | |
| 70 | H SBSaturation | 0 | |
| 71 | Dimmer | 0 | |
| 72 | C CT | 0 | |
| 73 | Green Adjust | 0 | |
| 74 | H SBHue | 0 | |
| 75 | H SBSaturation | 0 | |
| 76 | Dimmer | 0 | |
| 77 | C CT | 0 | |
| 78 | Green Adjust | 0 | |
| 79 | H SBHue | 0 | |
| 80 | H SBSaturation | 0 | |
| 81 | Dummy | 0 | |
| 82 | Fan Mode | 0 | |
| 83 | Dimmer Mode | 0 | |
| 84 | Strobe Rate | 0 | |

## Mode 109 PXL16 ICTxy 8-bit

84 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | |
| 2 | C CT | 0 | |
| 3 | Green Adjust | 0 | |
| 4 | C IEX | 0 | |
| 5 | C IEY | 0 | |
| 6 | Dimmer | 0 | |
| 7 | C CT | 0 | |
| 8 | Green Adjust | 0 | |
| 9 | C IEX | 0 | |

## Mode 109 PXL16 ICTxy 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 10 | C IEY | 0 | |
| 11 | Dimmer | 0 | |
| 12 | C CT | 0 | |
| 13 | Green Adjust | 0 | |
| 14 | C IEX | 0 | |
| 15 | C IEY | 0 | |
| 16 | Dimmer | 0 | |
| 17 | C CT | 0 | |
| 18 | Green Adjust | 0 | |
| 19 | C IEX | 0 | |
| 20 | C IEY | 0 | |
| 21 | Dimmer | 0 | |
| 22 | C CT | 0 | |
| 23 | Green Adjust | 0 | |
| 24 | C IEX | 0 | |
| 25 | C IEY | 0 | |
| 26 | Dimmer | 0 | |
| 27 | C CT | 0 | |
| 28 | Green Adjust | 0 | |
| 29 | C IEX | 0 | |
| 30 | C IEY | 0 | |
| 31 | Dimmer | 0 | |
| 32 | C CT | 0 | |
| 33 | Green Adjust | 0 | |
| 34 | C IEX | 0 | |
| 35 | C IEY | 0 | |
| 36 | Dimmer | 0 | |
| 37 | C CT | 0 | |
| 38 | Green Adjust | 0 | |
| 39 | C IEX | 0 | |
| 40 | C IEY | 0 | |
| 41 | Dimmer | 0 | |
| 42 | C CT | 0 | |
| 43 | Green Adjust | 0 | |
| 44 | C IEX | 0 | |
| 45 | C IEY | 0 | |
| 46 | Dimmer | 0 | |
| 47 | C CT | 0 | |
| 48 | Green Adjust | 0 | |
| 49 | C IEX | 0 | |
| 50 | C IEY | 0 | |
| 51 | Dimmer | 0 | |
| 52 | C CT | 0 | |
| 53 | Green Adjust | 0 | |
| 54 | C IEX | 0 | |

### Mode 109 PXL16 ICTxy 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 55 | C IEY | 0 | |
| 56 | Dimmer | 0 | |
| 57 | C CT | 0 | |
| 58 | Green Adjust | 0 | |
| 59 | C IEX | 0 | |
| 60 | C IEY | 0 | |
| 61 | Dimmer | 0 | |
| 62 | C CT | 0 | |
| 63 | Green Adjust | 0 | |
| 64 | C IEX | 0 | |
| 65 | C IEY | 0 | |
| 66 | Dimmer | 0 | |
| 67 | C CT | 0 | |
| 68 | Green Adjust | 0 | |
| 69 | C IEX | 0 | |
| 70 | C IEY | 0 | |
| 71 | Dimmer | 0 | |
| 72 | C CT | 0 | |
| 73 | Green Adjust | 0 | |
| 74 | C IEX | 0 | |
| 75 | C IEY | 0 | |
| 76 | Dimmer | 0 | |
| 77 | C CT | 0 | |
| 78 | Green Adjust | 0 | |
| 79 | C IEX | 0 | |
| 80 | C IEY | 0 | |
| 81 | Dummy | 0 | |
| 82 | Fan Mode | 0 | |
| 83 | Dimmer Mode | 0 | |
| 84 | Strobe Rate | 0 | |

## Mode 118 PXL16 EZCCT 16-bit

96 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C CT | 0 | |
| 4 | C CT Fine | 0 | Fine byte of C CT |
| 5 | Green Adjust | 0 | |
| 6 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 7 | Dimmer | 0 | |
| 8 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 9 | C CT | 0 | |
| 10 | C CT Fine | 0 | Fine byte of C CT |
| 11 | Green Adjust | 0 | |

## Mode 118 PXL16 EZCCT 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 12 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 13 | Dimmer | 0 | |
| 14 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 15 | C CT | 0 | |
| 16 | C CT Fine | 0 | Fine byte of C CT |
| 17 | Green Adjust | 0 | |
| 18 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 19 | Dimmer | 0 | |
| 20 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 21 | C CT | 0 | |
| 22 | C CT Fine | 0 | Fine byte of C CT |
| 23 | Green Adjust | 0 | |
| 24 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 25 | Dimmer | 0 | |
| 26 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 27 | C CT | 0 | |
| 28 | C CT Fine | 0 | Fine byte of C CT |
| 29 | Green Adjust | 0 | |
| 30 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 31 | Dimmer | 0 | |
| 32 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 33 | C CT | 0 | |
| 34 | C CT Fine | 0 | Fine byte of C CT |
| 35 | Green Adjust | 0 | |
| 36 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 37 | Dimmer | 0 | |
| 38 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 39 | C CT | 0 | |
| 40 | C CT Fine | 0 | Fine byte of C CT |
| 41 | Green Adjust | 0 | |
| 42 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 43 | Dimmer | 0 | |
| 44 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 45 | C CT | 0 | |
| 46 | C CT Fine | 0 | Fine byte of C CT |
| 47 | Green Adjust | 0 | |
| 48 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 49 | Dimmer | 0 | |
| 50 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 51 | C CT | 0 | |
| 52 | C CT Fine | 0 | Fine byte of C CT |
| 53 | Green Adjust | 0 | |
| 54 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 55 | Dimmer | 0 | |
| 56 | Dimmer Fine | 0 | Fine byte of Dimmer |

### Mode 118 PXL16 EZCCT 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 57 | C CT | 0 | |
| 58 | C CT Fine | 0 | Fine byte of C CT |
| 59 | Green Adjust | 0 | |
| 60 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 61 | Dimmer | 0 | |
| 62 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 63 | C CT | 0 | |
| 64 | C CT Fine | 0 | Fine byte of C CT |
| 65 | Green Adjust | 0 | |
| 66 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 67 | Dimmer | 0 | |
| 68 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 69 | C CT | 0 | |
| 70 | C CT Fine | 0 | Fine byte of C CT |
| 71 | Green Adjust | 0 | |
| 72 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 73 | Dimmer | 0 | |
| 74 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 75 | C CT | 0 | |
| 76 | C CT Fine | 0 | Fine byte of C CT |
| 77 | Green Adjust | 0 | |
| 78 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 79 | Dimmer | 0 | |
| 80 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 81 | C CT | 0 | |
| 82 | C CT Fine | 0 | Fine byte of C CT |
| 83 | Green Adjust | 0 | |
| 84 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 85 | Dimmer | 0 | |
| 86 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 87 | C CT | 0 | |
| 88 | C CT Fine | 0 | Fine byte of C CT |
| 89 | Green Adjust | 0 | |
| 90 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 91 | Dimmer | 0 | |
| 92 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 93 | C CT | 0 | |
| 94 | C CT Fine | 0 | Fine byte of C CT |
| 95 | Green Adjust | 0 | |
| 96 | Green Adjust Fine | 0 | Fine byte of Green Adjust |

## Mode 119 PXL16 EZHSI 16-bit

96 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | |

## Mode 119 PXL16 EZHSI 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | H SBHue | 0 | |
| 4 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 5 | H SBSaturation | 0 | |
| 6 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 7 | Dimmer | 0 | |
| 8 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 9 | H SBHue | 0 | |
| 10 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 11 | H SBSaturation | 0 | |
| 12 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 13 | Dimmer | 0 | |
| 14 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 15 | H SBHue | 0 | |
| 16 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 17 | H SBSaturation | 0 | |
| 18 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 19 | Dimmer | 0 | |
| 20 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 21 | H SBHue | 0 | |
| 22 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 23 | H SBSaturation | 0 | |
| 24 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 25 | Dimmer | 0 | |
| 26 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 27 | H SBHue | 0 | |
| 28 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 29 | H SBSaturation | 0 | |
| 30 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 31 | Dimmer | 0 | |
| 32 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 33 | H SBHue | 0 | |
| 34 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 35 | H SBSaturation | 0 | |
| 36 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 37 | Dimmer | 0 | |
| 38 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 39 | H SBHue | 0 | |
| 40 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 41 | H SBSaturation | 0 | |
| 42 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 43 | Dimmer | 0 | |
| 44 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 45 | H SBHue | 0 | |
| 46 | H SBHue Fine | 0 | Fine byte of H SBHue |

## Mode 119 PXL16 EZHSI 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 47 | H SBSaturation | 0 | |
| 48 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 49 | Dimmer | 0 | |
| 50 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 51 | H SBHue | 0 | |
| 52 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 53 | H SBSaturation | 0 | |
| 54 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 55 | Dimmer | 0 | |
| 56 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 57 | H SBHue | 0 | |
| 58 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 59 | H SBSaturation | 0 | |
| 60 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 61 | Dimmer | 0 | |
| 62 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 63 | H SBHue | 0 | |
| 64 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 65 | H SBSaturation | 0 | |
| 66 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 67 | Dimmer | 0 | |
| 68 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 69 | H SBHue | 0 | |
| 70 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 71 | H SBSaturation | 0 | |
| 72 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 73 | Dimmer | 0 | |
| 74 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 75 | H SBHue | 0 | |
| 76 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 77 | H SBSaturation | 0 | |
| 78 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 79 | Dimmer | 0 | |
| 80 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 81 | H SBHue | 0 | |
| 82 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 83 | H SBSaturation | 0 | |
| 84 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 85 | Dimmer | 0 | |
| 86 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 87 | H SBHue | 0 | |
| 88 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 89 | H SBSaturation | 0 | |
| 90 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 91 | Dimmer | 0 | |

### Mode 119 PXL16 EZHSI 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 92 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 93 | H SBHue | 0 | |
| 94 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 95 | H SBSaturation | 0 | |
| 96 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |

## Mode 121 PXL16 EZRGB 16-bit

96 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Red | 255 | |
| 2 | Red Fine | 255 | Fine byte of Red |
| 3 | Green | 255 | |
| 4 | Green Fine | 255 | Fine byte of Green |
| 5 | Blue | 255 | |
| 6 | Blue Fine | 255 | Fine byte of Blue |
| 7 | Red | 255 | |
| 8 | Red Fine | 255 | Fine byte of Red |
| 9 | Green | 255 | |
| 10 | Green Fine | 255 | Fine byte of Green |
| 11 | Blue | 255 | |
| 12 | Blue Fine | 255 | Fine byte of Blue |
| 13 | Red | 255 | |
| 14 | Red Fine | 255 | Fine byte of Red |
| 15 | Green | 255 | |
| 16 | Green Fine | 255 | Fine byte of Green |
| 17 | Blue | 255 | |
| 18 | Blue Fine | 255 | Fine byte of Blue |
| 19 | Red | 255 | |
| 20 | Red Fine | 255 | Fine byte of Red |
| 21 | Green | 255 | |
| 22 | Green Fine | 255 | Fine byte of Green |
| 23 | Blue | 255 | |
| 24 | Blue Fine | 255 | Fine byte of Blue |
| 25 | Red | 255 | |
| 26 | Red Fine | 255 | Fine byte of Red |
| 27 | Green | 255 | |
| 28 | Green Fine | 255 | Fine byte of Green |
| 29 | Blue | 255 | |
| 30 | Blue Fine | 255 | Fine byte of Blue |
| 31 | Red | 255 | |
| 32 | Red Fine | 255 | Fine byte of Red |
| 33 | Green | 255 | |
| 34 | Green Fine | 255 | Fine byte of Green |
| 35 | Blue | 255 | |
| 36 | Blue Fine | 255 | Fine byte of Blue |

## Mode 121 PXL16 EZRGB 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 37 | Red | 255 | |
| 38 | Red Fine | 255 | Fine byte of Red |
| 39 | Green | 255 | |
| 40 | Green Fine | 255 | Fine byte of Green |
| 41 | Blue | 255 | |
| 42 | Blue Fine | 255 | Fine byte of Blue |
| 43 | Red | 255 | |
| 44 | Red Fine | 255 | Fine byte of Red |
| 45 | Green | 255 | |
| 46 | Green Fine | 255 | Fine byte of Green |
| 47 | Blue | 255 | |
| 48 | Blue Fine | 255 | Fine byte of Blue |
| 49 | Red | 255 | |
| 50 | Red Fine | 255 | Fine byte of Red |
| 51 | Green | 255 | |
| 52 | Green Fine | 255 | Fine byte of Green |
| 53 | Blue | 255 | |
| 54 | Blue Fine | 255 | Fine byte of Blue |
| 55 | Red | 255 | |
| 56 | Red Fine | 255 | Fine byte of Red |
| 57 | Green | 255 | |
| 58 | Green Fine | 255 | Fine byte of Green |
| 59 | Blue | 255 | |
| 60 | Blue Fine | 255 | Fine byte of Blue |
| 61 | Red | 255 | |
| 62 | Red Fine | 255 | Fine byte of Red |
| 63 | Green | 255 | |
| 64 | Green Fine | 255 | Fine byte of Green |
| 65 | Blue | 255 | |
| 66 | Blue Fine | 255 | Fine byte of Blue |
| 67 | Red | 255 | |
| 68 | Red Fine | 255 | Fine byte of Red |
| 69 | Green | 255 | |
| 70 | Green Fine | 255 | Fine byte of Green |
| 71 | Blue | 255 | |
| 72 | Blue Fine | 255 | Fine byte of Blue |
| 73 | Red | 255 | |
| 74 | Red Fine | 255 | Fine byte of Red |
| 75 | Green | 255 | |
| 76 | Green Fine | 255 | Fine byte of Green |
| 77 | Blue | 255 | |
| 78 | Blue Fine | 255 | Fine byte of Blue |
| 79 | Red | 255 | |
| 80 | Red Fine | 255 | Fine byte of Red |
| 81 | Green | 255 | |

### Mode 121 PXL16 EZRGB 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 82 | Green Fine | 255 | Fine byte of Green |
| 83 | Blue | 255 | |
| 84 | Blue Fine | 255 | Fine byte of Blue |
| 85 | Red | 255 | |
| 86 | Red Fine | 255 | Fine byte of Red |
| 87 | Green | 255 | |
| 88 | Green Fine | 255 | Fine byte of Green |
| 89 | Blue | 255 | |
| 90 | Blue Fine | 255 | Fine byte of Blue |
| 91 | Red | 255 | |
| 92 | Red Fine | 255 | Fine byte of Red |
| 93 | Green | 255 | |
| 94 | Green Fine | 255 | Fine byte of Green |
| 95 | Blue | 255 | |
| 96 | Blue Fine | 255 | Fine byte of Blue |

## Mode 100 PXL16 CCTHSI 8-bit

99 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | |
| 2 | C CT | 0 | |
| 3 | Green Adjust | 0 | |
| 4 | Crossfade | 0 | |
| 5 | H SBHue | 0 | |
| 6 | H SBSaturation | 0 | |
| 7 | Dimmer | 0 | |
| 8 | C CT | 0 | |
| 9 | Green Adjust | 0 | |
| 10 | Crossfade | 0 | |
| 11 | H SBHue | 0 | |
| 12 | H SBSaturation | 0 | |
| 13 | Dimmer | 0 | |
| 14 | C CT | 0 | |
| 15 | Green Adjust | 0 | |
| 16 | Crossfade | 0 | |
| 17 | H SBHue | 0 | |
| 18 | H SBSaturation | 0 | |
| 19 | Dimmer | 0 | |
| 20 | C CT | 0 | |
| 21 | Green Adjust | 0 | |
| 22 | Crossfade | 0 | |
| 23 | H SBHue | 0 | |
| 24 | H SBSaturation | 0 | |
| 25 | Dimmer | 0 | |
| 26 | C CT | 0 | |

## Mode 100 PXL16 CCTHSI 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 27 | Green Adjust | 0 | |
| 28 | Crossfade | 0 | |
| 29 | H SBHue | 0 | |
| 30 | H SBSaturation | 0 | |
| 31 | Dimmer | 0 | |
| 32 | C CT | 0 | |
| 33 | Green Adjust | 0 | |
| 34 | Crossfade | 0 | |
| 35 | H SBHue | 0 | |
| 36 | H SBSaturation | 0 | |
| 37 | Dimmer | 0 | |
| 38 | C CT | 0 | |
| 39 | Green Adjust | 0 | |
| 40 | Crossfade | 0 | |
| 41 | H SBHue | 0 | |
| 42 | H SBSaturation | 0 | |
| 43 | Dimmer | 0 | |
| 44 | C CT | 0 | |
| 45 | Green Adjust | 0 | |
| 46 | Crossfade | 0 | |
| 47 | H SBHue | 0 | |
| 48 | H SBSaturation | 0 | |
| 49 | Dimmer | 0 | |
| 50 | C CT | 0 | |
| 51 | Green Adjust | 0 | |
| 52 | Crossfade | 0 | |
| 53 | H SBHue | 0 | |
| 54 | H SBSaturation | 0 | |
| 55 | Dimmer | 0 | |
| 56 | C CT | 0 | |
| 57 | Green Adjust | 0 | |
| 58 | Crossfade | 0 | |
| 59 | H SBHue | 0 | |
| 60 | H SBSaturation | 0 | |
| 61 | Dimmer | 0 | |
| 62 | C CT | 0 | |
| 63 | Green Adjust | 0 | |
| 64 | Crossfade | 0 | |
| 65 | H SBHue | 0 | |
| 66 | H SBSaturation | 0 | |
| 67 | Dimmer | 0 | |
| 68 | C CT | 0 | |
| 69 | Green Adjust | 0 | |
| 70 | Crossfade | 0 | |
| 71 | H SBHue | 0 | |

### Mode 100 PXL16 CCTHSI 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 72 | H SBSaturation | 0 | |
| 73 | Dimmer | 0 | |
| 74 | C CT | 0 | |
| 75 | Green Adjust | 0 | |
| 76 | Crossfade | 0 | |
| 77 | H SBHue | 0 | |
| 78 | H SBSaturation | 0 | |
| 79 | Dimmer | 0 | |
| 80 | C CT | 0 | |
| 81 | Green Adjust | 0 | |
| 82 | Crossfade | 0 | |
| 83 | H SBHue | 0 | |
| 84 | H SBSaturation | 0 | |
| 85 | Dimmer | 0 | |
| 86 | C CT | 0 | |
| 87 | Green Adjust | 0 | |
| 88 | Crossfade | 0 | |
| 89 | H SBHue | 0 | |
| 90 | H SBSaturation | 0 | |
| 91 | Dimmer | 0 | |
| 92 | C CT | 0 | |
| 93 | Green Adjust | 0 | |
| 94 | Crossfade | 0 | |
| 95 | H SBHue | 0 | |
| 96 | H SBSaturation | 0 | |
| 97 | Fan Mode | 0 | |
| 98 | Dimmer Mode | 0 | |
| 99 | Strobe Rate | 0 | |

## Mode 105 PXL16 CIExy 16-bit

99 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C IEX | 0 | |
| 4 | C IEX Fine | 0 | Fine byte of C IEX |
| 5 | C IEY | 0 | |
| 6 | C IEY Fine | 0 | Fine byte of C IEY |
| 7 | Dimmer | 0 | |
| 8 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 9 | C IEX | 0 | |
| 10 | C IEX Fine | 0 | Fine byte of C IEX |
| 11 | C IEY | 0 | |
| 12 | C IEY Fine | 0 | Fine byte of C IEY |
| 13 | Dimmer | 0 | |

## Mode 105 PXL16 CIExy 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 14 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 15 | C IEX | 0 | |
| 16 | C IEX Fine | 0 | Fine byte of C IEX |
| 17 | C IEY | 0 | |
| 18 | C IEY Fine | 0 | Fine byte of C IEY |
| 19 | Dimmer | 0 | |
| 20 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 21 | C IEX | 0 | |
| 22 | C IEX Fine | 0 | Fine byte of C IEX |
| 23 | C IEY | 0 | |
| 24 | C IEY Fine | 0 | Fine byte of C IEY |
| 25 | Dimmer | 0 | |
| 26 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 27 | C IEX | 0 | |
| 28 | C IEX Fine | 0 | Fine byte of C IEX |
| 29 | C IEY | 0 | |
| 30 | C IEY Fine | 0 | Fine byte of C IEY |
| 31 | Dimmer | 0 | |
| 32 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 33 | C IEX | 0 | |
| 34 | C IEX Fine | 0 | Fine byte of C IEX |
| 35 | C IEY | 0 | |
| 36 | C IEY Fine | 0 | Fine byte of C IEY |
| 37 | Dimmer | 0 | |
| 38 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 39 | C IEX | 0 | |
| 40 | C IEX Fine | 0 | Fine byte of C IEX |
| 41 | C IEY | 0 | |
| 42 | C IEY Fine | 0 | Fine byte of C IEY |
| 43 | Dimmer | 0 | |
| 44 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 45 | C IEX | 0 | |
| 46 | C IEX Fine | 0 | Fine byte of C IEX |
| 47 | C IEY | 0 | |
| 48 | C IEY Fine | 0 | Fine byte of C IEY |
| 49 | Dimmer | 0 | |
| 50 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 51 | C IEX | 0 | |
| 52 | C IEX Fine | 0 | Fine byte of C IEX |
| 53 | C IEY | 0 | |
| 54 | C IEY Fine | 0 | Fine byte of C IEY |
| 55 | Dimmer | 0 | |
| 56 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 57 | C IEX | 0 | |
| 58 | C IEX Fine | 0 | Fine byte of C IEX |

## Mode 105 PXL16 CIExy 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 59 | C IEY | 0 | |
| 60 | C IEY Fine | 0 | Fine byte of C IEY |
| 61 | Dimmer | 0 | |
| 62 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 63 | C IEX | 0 | |
| 64 | C IEX Fine | 0 | Fine byte of C IEX |
| 65 | C IEY | 0 | |
| 66 | C IEY Fine | 0 | Fine byte of C IEY |
| 67 | Dimmer | 0 | |
| 68 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 69 | C IEX | 0 | |
| 70 | C IEX Fine | 0 | Fine byte of C IEX |
| 71 | C IEY | 0 | |
| 72 | C IEY Fine | 0 | Fine byte of C IEY |
| 73 | Dimmer | 0 | |
| 74 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 75 | C IEX | 0 | |
| 76 | C IEX Fine | 0 | Fine byte of C IEX |
| 77 | C IEY | 0 | |
| 78 | C IEY Fine | 0 | Fine byte of C IEY |
| 79 | Dimmer | 0 | |
| 80 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 81 | C IEX | 0 | |
| 82 | C IEX Fine | 0 | Fine byte of C IEX |
| 83 | C IEY | 0 | |
| 84 | C IEY Fine | 0 | Fine byte of C IEY |
| 85 | Dimmer | 0 | |
| 86 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 87 | C IEX | 0 | |
| 88 | C IEX Fine | 0 | Fine byte of C IEX |
| 89 | C IEY | 0 | |
| 90 | C IEY Fine | 0 | Fine byte of C IEY |
| 91 | Dimmer | 0 | |
| 92 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 93 | C IEX | 0 | |
| 94 | C IEX Fine | 0 | Fine byte of C IEX |
| 95 | C IEY | 0 | |
| 96 | C IEY Fine | 0 | Fine byte of C IEY |
| 97 | Fan Mode | 0 | |
| 98 | Dimmer Mode | 0 | |
| 99 | Strobe Rate | 0 | |

## Mode 106 PXL16 CCTxy 8-bit

99 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | |
| 2 | C CT | 0 | |
| 3 | Green Adjust | 0 | |
| 4 | Crossfade | 0 | |
| 5 | C IEX | 0 | |
| 6 | C IEY | 0 | |
| 7 | Dimmer | 0 | |
| 8 | C CT | 0 | |
| 9 | Green Adjust | 0 | |
| 10 | Crossfade | 0 | |
| 11 | C IEX | 0 | |
| 12 | C IEY | 0 | |
| 13 | Dimmer | 0 | |
| 14 | C CT | 0 | |
| 15 | Green Adjust | 0 | |
| 16 | Crossfade | 0 | |
| 17 | C IEX | 0 | |
| 18 | C IEY | 0 | |
| 19 | Dimmer | 0 | |
| 20 | C CT | 0 | |
| 21 | Green Adjust | 0 | |
| 22 | Crossfade | 0 | |
| 23 | C IEX | 0 | |
| 24 | C IEY | 0 | |
| 25 | Dimmer | 0 | |
| 26 | C CT | 0 | |
| 27 | Green Adjust | 0 | |
| 28 | Crossfade | 0 | |
| 29 | C IEX | 0 | |
| 30 | C IEY | 0 | |
| 31 | Dimmer | 0 | |
| 32 | C CT | 0 | |
| 33 | Green Adjust | 0 | |
| 34 | Crossfade | 0 | |
| 35 | C IEX | 0 | |
| 36 | C IEY | 0 | |
| 37 | Dimmer | 0 | |
| 38 | C CT | 0 | |
| 39 | Green Adjust | 0 | |
| 40 | Crossfade | 0 | |
| 41 | C IEX | 0 | |
| 42 | C IEY | 0 | |
| 43 | Dimmer | 0 | |
| 44 | C CT | 0 | |
| 45 | Green Adjust | 0 | |

## Mode 106 PXL16 CCTxy 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 46 | Crossfade | 0 | |
| 47 | C IEX | 0 | |
| 48 | C IEY | 0 | |
| 49 | Dimmer | 0 | |
| 50 | C CT | 0 | |
| 51 | Green Adjust | 0 | |
| 52 | Crossfade | 0 | |
| 53 | C IEX | 0 | |
| 54 | C IEY | 0 | |
| 55 | Dimmer | 0 | |
| 56 | C CT | 0 | |
| 57 | Green Adjust | 0 | |
| 58 | Crossfade | 0 | |
| 59 | C IEX | 0 | |
| 60 | C IEY | 0 | |
| 61 | Dimmer | 0 | |
| 62 | C CT | 0 | |
| 63 | Green Adjust | 0 | |
| 64 | Crossfade | 0 | |
| 65 | C IEX | 0 | |
| 66 | C IEY | 0 | |
| 67 | Dimmer | 0 | |
| 68 | C CT | 0 | |
| 69 | Green Adjust | 0 | |
| 70 | Crossfade | 0 | |
| 71 | C IEX | 0 | |
| 72 | C IEY | 0 | |
| 73 | Dimmer | 0 | |
| 74 | C CT | 0 | |
| 75 | Green Adjust | 0 | |
| 76 | Crossfade | 0 | |
| 77 | C IEX | 0 | |
| 78 | C IEY | 0 | |
| 79 | Dimmer | 0 | |
| 80 | C CT | 0 | |
| 81 | Green Adjust | 0 | |
| 82 | Crossfade | 0 | |
| 83 | C IEX | 0 | |
| 84 | C IEY | 0 | |
| 85 | Dimmer | 0 | |
| 86 | C CT | 0 | |
| 87 | Green Adjust | 0 | |
| 88 | Crossfade | 0 | |
| 89 | C IEX | 0 | |
| 90 | C IEY | 0 | |

### Mode 106 PXL16 CCTxy 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 91 | Dimmer | 0 | |
| 92 | C CT | 0 | |
| 93 | Green Adjust | 0 | |
| 94 | Crossfade | 0 | |
| 95 | C IEX | 0 | |
| 96 | C IEY | 0 | |
| 97 | Fan Mode | 0 | |
| 98 | Dimmer Mode | 0 | |
| 99 | Strobe Rate | 0 | |

## Mode 108 PXL16 ICTRGBW 8-bit

116 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | |
| 2 | C CT | 0 | |
| 3 | Green Adjust | 0 | |
| 4 | Red | 255 | |
| 5 | Green | 255 | |
| 6 | Blue | 255 | |
| 7 | White | 255 | |
| 8 | Dimmer | 0 | |
| 9 | C CT | 0 | |
| 10 | Green Adjust | 0 | |
| 11 | Red | 255 | |
| 12 | Green | 255 | |
| 13 | Blue | 255 | |
| 14 | White | 255 | |
| 15 | Dimmer | 0 | |
| 16 | C CT | 0 | |
| 17 | Green Adjust | 0 | |
| 18 | Red | 255 | |
| 19 | Green | 255 | |
| 20 | Blue | 255 | |
| 21 | White | 255 | |
| 22 | Dimmer | 0 | |
| 23 | C CT | 0 | |
| 24 | Green Adjust | 0 | |
| 25 | Red | 255 | |
| 26 | Green | 255 | |
| 27 | Blue | 255 | |
| 28 | White | 255 | |
| 29 | Dimmer | 0 | |
| 30 | C CT | 0 | |
| 31 | Green Adjust | 0 | |
| 32 | Red | 255 | |

## Mode 108 PXL16 ICTRGBW 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| **33** | Green | 255 | |
| **34** | Blue | 255 | |
| **35** | White | 255 | |
| **36** | Dimmer | 0 | |
| **37** | C CT | 0 | |
| **38** | Green Adjust | 0 | |
| **39** | Red | 255 | |
| **40** | Green | 255 | |
| **41** | Blue | 255 | |
| **42** | White | 255 | |
| **43** | Dimmer | 0 | |
| **44** | C CT | 0 | |
| **45** | Green Adjust | 0 | |
| **46** | Red | 255 | |
| **47** | Green | 255 | |
| **48** | Blue | 255 | |
| **49** | White | 255 | |
| **50** | Dimmer | 0 | |
| **51** | C CT | 0 | |
| **52** | Green Adjust | 0 | |
| **53** | Red | 255 | |
| **54** | Green | 255 | |
| **55** | Blue | 255 | |
| **56** | White | 255 | |
| **57** | Dimmer | 0 | |
| **58** | C CT | 0 | |
| **59** | Green Adjust | 0 | |
| **60** | Red | 255 | |
| **61** | Green | 255 | |
| **62** | Blue | 255 | |
| **63** | White | 255 | |
| **64** | Dimmer | 0 | |
| **65** | C CT | 0 | |
| **66** | Green Adjust | 0 | |
| **67** | Red | 255 | |
| **68** | Green | 255 | |
| **69** | Blue | 255 | |
| **70** | White | 255 | |
| **71** | Dimmer | 0 | |
| **72** | C CT | 0 | |
| **73** | Green Adjust | 0 | |
| **74** | Red | 255 | |
| **75** | Green | 255 | |
| **76** | Blue | 255 | |
| **77** | White | 255 | |

### Mode 108 PXL16 ICTRGBW 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 78 | Dimmer | 0 | |
| 79 | C CT | 0 | |
| 80 | Green Adjust | 0 | |
| 81 | Red | 255 | |
| 82 | Green | 255 | |
| 83 | Blue | 255 | |
| 84 | White | 255 | |
| 85 | Dimmer | 0 | |
| 86 | C CT | 0 | |
| 87 | Green Adjust | 0 | |
| 88 | Red | 255 | |
| 89 | Green | 255 | |
| 90 | Blue | 255 | |
| 91 | White | 255 | |
| 92 | Dimmer | 0 | |
| 93 | C CT | 0 | |
| 94 | Green Adjust | 0 | |
| 95 | Red | 255 | |
| 96 | Green | 255 | |
| 97 | Blue | 255 | |
| 98 | White | 255 | |
| 99 | Dimmer | 0 | |
| 100 | C CT | 0 | |
| 101 | Green Adjust | 0 | |
| 102 | Red | 255 | |
| 103 | Green | 255 | |
| 104 | Blue | 255 | |
| 105 | White | 255 | |
| 106 | Dimmer | 0 | |
| 107 | C CT | 0 | |
| 108 | Green Adjust | 0 | |
| 109 | Red | 255 | |
| 110 | Green | 255 | |
| 111 | Blue | 255 | |
| 112 | White | 255 | |
| 113 | Dummy | 0 | |
| 114 | Fan Mode | 0 | |
| 115 | Dimmer Mode | 0 | |
| 116 | Strobe Rate | 0 | |

## Mode 101 PXL16 CCTRGBW 8-bit

131 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | |
| 2 | C CT | 0 | |

## Mode 101 PXL16 CCTRGBW 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 3 | Green Adjust | 0 | |
| 4 | Crossfade | 0 | |
| 5 | Red | 255 | |
| 6 | Green | 255 | |
| 7 | Blue | 255 | |
| 8 | White | 255 | |
| 9 | Dimmer | 0 | |
| 10 | C CT | 0 | |
| 11 | Green Adjust | 0 | |
| 12 | Crossfade | 0 | |
| 13 | Red | 255 | |
| 14 | Green | 255 | |
| 15 | Blue | 255 | |
| 16 | White | 255 | |
| 17 | Dimmer | 0 | |
| 18 | C CT | 0 | |
| 19 | Green Adjust | 0 | |
| 20 | Crossfade | 0 | |
| 21 | Red | 255 | |
| 22 | Green | 255 | |
| 23 | Blue | 255 | |
| 24 | White | 255 | |
| 25 | Dimmer | 0 | |
| 26 | C CT | 0 | |
| 27 | Green Adjust | 0 | |
| 28 | Crossfade | 0 | |
| 29 | Red | 255 | |
| 30 | Green | 255 | |
| 31 | Blue | 255 | |
| 32 | White | 255 | |
| 33 | Dimmer | 0 | |
| 34 | C CT | 0 | |
| 35 | Green Adjust | 0 | |
| 36 | Crossfade | 0 | |
| 37 | Red | 255 | |
| 38 | Green | 255 | |
| 39 | Blue | 255 | |
| 40 | White | 255 | |
| 41 | Dimmer | 0 | |
| 42 | C CT | 0 | |
| 43 | Green Adjust | 0 | |
| 44 | Crossfade | 0 | |
| 45 | Red | 255 | |
| 46 | Green | 255 | |
| 47 | Blue | 255 | |

## Mode 101 PXL16 CCTRGBW 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 48 | White | 255 | |
| 49 | Dimmer | 0 | |
| 50 | C CT | 0 | |
| 51 | Green Adjust | 0 | |
| 52 | Crossfade | 0 | |
| 53 | Red | 255 | |
| 54 | Green | 255 | |
| 55 | Blue | 255 | |
| 56 | White | 255 | |
| 57 | Dimmer | 0 | |
| 58 | C CT | 0 | |
| 59 | Green Adjust | 0 | |
| 60 | Crossfade | 0 | |
| 61 | Red | 255 | |
| 62 | Green | 255 | |
| 63 | Blue | 255 | |
| 64 | White | 255 | |
| 65 | Dimmer | 0 | |
| 66 | C CT | 0 | |
| 67 | Green Adjust | 0 | |
| 68 | Crossfade | 0 | |
| 69 | Red | 255 | |
| 70 | Green | 255 | |
| 71 | Blue | 255 | |
| 72 | White | 255 | |
| 73 | Dimmer | 0 | |
| 74 | C CT | 0 | |
| 75 | Green Adjust | 0 | |
| 76 | Crossfade | 0 | |
| 77 | Red | 255 | |
| 78 | Green | 255 | |
| 79 | Blue | 255 | |
| 80 | White | 255 | |
| 81 | Dimmer | 0 | |
| 82 | C CT | 0 | |
| 83 | Green Adjust | 0 | |
| 84 | Crossfade | 0 | |
| 85 | Red | 255 | |
| 86 | Green | 255 | |
| 87 | Blue | 255 | |
| 88 | White | 255 | |
| 89 | Dimmer | 0 | |
| 90 | C CT | 0 | |
| 91 | Green Adjust | 0 | |
| 92 | Crossfade | 0 | |

### Mode 101 PXL16 CCTRGBW 8-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| **93** | Red | 255 | |
| **94** | Green | 255 | |
| **95** | Blue | 255 | |
| **96** | White | 255 | |
| **97** | Dimmer | 0 | |
| **98** | C CT | 0 | |
| **99** | Green Adjust | 0 | |
| **100** | Crossfade | 0 | |
| **101** | Red | 255 | |
| **102** | Green | 255 | |
| **103** | Blue | 255 | |
| **104** | White | 255 | |
| **105** | Dimmer | 0 | |
| **106** | C CT | 0 | |
| **107** | Green Adjust | 0 | |
| **108** | Crossfade | 0 | |
| **109** | Red | 255 | |
| **110** | Green | 255 | |
| **111** | Blue | 255 | |
| **112** | White | 255 | |
| **113** | Dimmer | 0 | |
| **114** | C CT | 0 | |
| **115** | Green Adjust | 0 | |
| **116** | Crossfade | 0 | |
| **117** | Red | 255 | |
| **118** | Green | 255 | |
| **119** | Blue | 255 | |
| **120** | White | 255 | |
| **121** | Dimmer | 0 | |
| **122** | C CT | 0 | |
| **123** | Green Adjust | 0 | |
| **124** | Crossfade | 0 | |
| **125** | Red | 255 | |
| **126** | Green | 255 | |
| **127** | Blue | 255 | |
| **128** | White | 255 | |
| **129** | Fan Mode | 0 | |
| **130** | Dimmer Mode | 0 | |
| **131** | Strobe Rate | 0 | |

## Mode 120 PXL16 EZRGBW 16-bit

160 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| **1** | Dimmer | 0 | |
| **2** | Dimmer Fine | 0 | Fine byte of Dimmer |

## Mode 120 PXL16 EZRGBW 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 3 | Red | 255 | |
| 4 | Red Fine | 255 | Fine byte of Red |
| 5 | Green | 255 | |
| 6 | Green Fine | 255 | Fine byte of Green |
| 7 | Blue | 255 | |
| 8 | Blue Fine | 255 | Fine byte of Blue |
| 9 | White | 255 | |
| 10 | White Fine | 255 | Fine byte of White |
| 11 | Dimmer | 0 | |
| 12 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 13 | Red | 255 | |
| 14 | Red Fine | 255 | Fine byte of Red |
| 15 | Green | 255 | |
| 16 | Green Fine | 255 | Fine byte of Green |
| 17 | Blue | 255 | |
| 18 | Blue Fine | 255 | Fine byte of Blue |
| 19 | White | 255 | |
| 20 | White Fine | 255 | Fine byte of White |
| 21 | Dimmer | 0 | |
| 22 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 23 | Red | 255 | |
| 24 | Red Fine | 255 | Fine byte of Red |
| 25 | Green | 255 | |
| 26 | Green Fine | 255 | Fine byte of Green |
| 27 | Blue | 255 | |
| 28 | Blue Fine | 255 | Fine byte of Blue |
| 29 | White | 255 | |
| 30 | White Fine | 255 | Fine byte of White |
| 31 | Dimmer | 0 | |
| 32 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 33 | Red | 255 | |
| 34 | Red Fine | 255 | Fine byte of Red |
| 35 | Green | 255 | |
| 36 | Green Fine | 255 | Fine byte of Green |
| 37 | Blue | 255 | |
| 38 | Blue Fine | 255 | Fine byte of Blue |
| 39 | White | 255 | |
| 40 | White Fine | 255 | Fine byte of White |
| 41 | Dimmer | 0 | |
| 42 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 43 | Red | 255 | |
| 44 | Red Fine | 255 | Fine byte of Red |
| 45 | Green | 255 | |
| 46 | Green Fine | 255 | Fine byte of Green |
| 47 | Blue | 255 | |

## Mode 120 PXL16 EZRGBW 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 48 | Blue Fine | 255 | Fine byte of Blue |
| 49 | White | 255 | |
| 50 | White Fine | 255 | Fine byte of White |
| 51 | Dimmer | 0 | |
| 52 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 53 | Red | 255 | |
| 54 | Red Fine | 255 | Fine byte of Red |
| 55 | Green | 255 | |
| 56 | Green Fine | 255 | Fine byte of Green |
| 57 | Blue | 255 | |
| 58 | Blue Fine | 255 | Fine byte of Blue |
| 59 | White | 255 | |
| 60 | White Fine | 255 | Fine byte of White |
| 61 | Dimmer | 0 | |
| 62 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 63 | Red | 255 | |
| 64 | Red Fine | 255 | Fine byte of Red |
| 65 | Green | 255 | |
| 66 | Green Fine | 255 | Fine byte of Green |
| 67 | Blue | 255 | |
| 68 | Blue Fine | 255 | Fine byte of Blue |
| 69 | White | 255 | |
| 70 | White Fine | 255 | Fine byte of White |
| 71 | Dimmer | 0 | |
| 72 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 73 | Red | 255 | |
| 74 | Red Fine | 255 | Fine byte of Red |
| 75 | Green | 255 | |
| 76 | Green Fine | 255 | Fine byte of Green |
| 77 | Blue | 255 | |
| 78 | Blue Fine | 255 | Fine byte of Blue |
| 79 | White | 255 | |
| 80 | White Fine | 255 | Fine byte of White |
| 81 | Dimmer | 0 | |
| 82 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 83 | Red | 255 | |
| 84 | Red Fine | 255 | Fine byte of Red |
| 85 | Green | 255 | |
| 86 | Green Fine | 255 | Fine byte of Green |
| 87 | Blue | 255 | |
| 88 | Blue Fine | 255 | Fine byte of Blue |
| 89 | White | 255 | |
| 90 | White Fine | 255 | Fine byte of White |
| 91 | Dimmer | 0 | |
| 92 | Dimmer Fine | 0 | Fine byte of Dimmer |

## Mode 120 PXL16 EZRGBW 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| **93** | Red | 255 | |
| **94** | Red Fine | 255 | Fine byte of Red |
| **95** | Green | 255 | |
| **96** | Green Fine | 255 | Fine byte of Green |
| **97** | Blue | 255 | |
| **98** | Blue Fine | 255 | Fine byte of Blue |
| **99** | White | 255 | |
| **100** | White Fine | 255 | Fine byte of White |
| **101** | Dimmer | 0 | |
| **102** | Dimmer Fine | 0 | Fine byte of Dimmer |
| **103** | Red | 255 | |
| **104** | Red Fine | 255 | Fine byte of Red |
| **105** | Green | 255 | |
| **106** | Green Fine | 255 | Fine byte of Green |
| **107** | Blue | 255 | |
| **108** | Blue Fine | 255 | Fine byte of Blue |
| **109** | White | 255 | |
| **110** | White Fine | 255 | Fine byte of White |
| **111** | Dimmer | 0 | |
| **112** | Dimmer Fine | 0 | Fine byte of Dimmer |
| **113** | Red | 255 | |
| **114** | Red Fine | 255 | Fine byte of Red |
| **115** | Green | 255 | |
| **116** | Green Fine | 255 | Fine byte of Green |
| **117** | Blue | 255 | |
| **118** | Blue Fine | 255 | Fine byte of Blue |
| **119** | White | 255 | |
| **120** | White Fine | 255 | Fine byte of White |
| **121** | Dimmer | 0 | |
| **122** | Dimmer Fine | 0 | Fine byte of Dimmer |
| **123** | Red | 255 | |
| **124** | Red Fine | 255 | Fine byte of Red |
| **125** | Green | 255 | |
| **126** | Green Fine | 255 | Fine byte of Green |
| **127** | Blue | 255 | |
| **128** | Blue Fine | 255 | Fine byte of Blue |
| **129** | White | 255 | |
| **130** | White Fine | 255 | Fine byte of White |
| **131** | Dimmer | 0 | |
| **132** | Dimmer Fine | 0 | Fine byte of Dimmer |
| **133** | Red | 255 | |
| **134** | Red Fine | 255 | Fine byte of Red |
| **135** | Green | 255 | |
| **136** | Green Fine | 255 | Fine byte of Green |
| **137** | Blue | 255 | |

### Mode 120 PXL16 EZRGBW 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 138 | Blue Fine | 255 | Fine byte of Blue |
| 139 | White | 255 | |
| 140 | White Fine | 255 | Fine byte of White |
| 141 | Dimmer | 0 | |
| 142 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 143 | Red | 255 | |
| 144 | Red Fine | 255 | Fine byte of Red |
| 145 | Green | 255 | |
| 146 | Green Fine | 255 | Fine byte of Green |
| 147 | Blue | 255 | |
| 148 | Blue Fine | 255 | Fine byte of Blue |
| 149 | White | 255 | |
| 150 | White Fine | 255 | Fine byte of White |
| 151 | Dimmer | 0 | |
| 152 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 153 | Red | 255 | |
| 154 | Red Fine | 255 | Fine byte of Red |
| 155 | Green | 255 | |
| 156 | Green Fine | 255 | Fine byte of Green |
| 157 | Blue | 255 | |
| 158 | Blue Fine | 255 | Fine byte of Blue |
| 159 | White | 255 | |
| 160 | White Fine | 255 | Fine byte of White |

## Mode 111 PXL16 ICTHS 16-bit

164 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C CT | 0 | |
| 4 | C CT Fine | 0 | Fine byte of C CT |
| 5 | Green Adjust | 0 | |
| 6 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 7 | H SBHue | 0 | |
| 8 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 9 | H SBSaturation | 0 | |
| 10 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 11 | Dimmer | 0 | |
| 12 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 13 | C CT | 0 | |
| 14 | C CT Fine | 0 | Fine byte of C CT |
| 15 | Green Adjust | 0 | |
| 16 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 17 | H SBHue | 0 | |
| 18 | H SBHue Fine | 0 | Fine byte of H SBHue |

## Mode 111 PXL16 ICTHS 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 19 | H SBSaturation | 0 | |
| 20 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 21 | Dimmer | 0 | |
| 22 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 23 | C CT | 0 | |
| 24 | C CT Fine | 0 | Fine byte of C CT |
| 25 | Green Adjust | 0 | |
| 26 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 27 | H SBHue | 0 | |
| 28 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 29 | H SBSaturation | 0 | |
| 30 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 31 | Dimmer | 0 | |
| 32 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 33 | C CT | 0 | |
| 34 | C CT Fine | 0 | Fine byte of C CT |
| 35 | Green Adjust | 0 | |
| 36 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 37 | H SBHue | 0 | |
| 38 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 39 | H SBSaturation | 0 | |
| 40 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 41 | Dimmer | 0 | |
| 42 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 43 | C CT | 0 | |
| 44 | C CT Fine | 0 | Fine byte of C CT |
| 45 | Green Adjust | 0 | |
| 46 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 47 | H SBHue | 0 | |
| 48 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 49 | H SBSaturation | 0 | |
| 50 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 51 | Dimmer | 0 | |
| 52 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 53 | C CT | 0 | |
| 54 | C CT Fine | 0 | Fine byte of C CT |
| 55 | Green Adjust | 0 | |
| 56 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 57 | H SBHue | 0 | |
| 58 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 59 | H SBSaturation | 0 | |
| 60 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 61 | Dimmer | 0 | |
| 62 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 63 | C CT | 0 | |

## Mode 111 PXL16 ICTHS 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 64 | C CT Fine | 0 | Fine byte of C CT |
| 65 | Green Adjust | 0 | |
| 66 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 67 | H SBHue | 0 | |
| 68 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 69 | H SBSaturation | 0 | |
| 70 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 71 | Dimmer | 0 | |
| 72 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 73 | C CT | 0 | |
| 74 | C CT Fine | 0 | Fine byte of C CT |
| 75 | Green Adjust | 0 | |
| 76 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 77 | H SBHue | 0 | |
| 78 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 79 | H SBSaturation | 0 | |
| 80 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 81 | Dimmer | 0 | |
| 82 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 83 | C CT | 0 | |
| 84 | C CT Fine | 0 | Fine byte of C CT |
| 85 | Green Adjust | 0 | |
| 86 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 87 | H SBHue | 0 | |
| 88 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 89 | H SBSaturation | 0 | |
| 90 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 91 | Dimmer | 0 | |
| 92 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 93 | C CT | 0 | |
| 94 | C CT Fine | 0 | Fine byte of C CT |
| 95 | Green Adjust | 0 | |
| 96 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 97 | H SBHue | 0 | |
| 98 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 99 | H SBSaturation | 0 | |
| 100 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 101 | Dimmer | 0 | |
| 102 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 103 | C CT | 0 | |
| 104 | C CT Fine | 0 | Fine byte of C CT |
| 105 | Green Adjust | 0 | |
| 106 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 107 | H SBHue | 0 | |
| 108 | H SBHue Fine | 0 | Fine byte of H SBHue |

## Mode 111 PXL16 ICTHS 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 109 | H SBSaturation | 0 | |
| 110 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 111 | Dimmer | 0 | |
| 112 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 113 | C CT | 0 | |
| 114 | C CT Fine | 0 | Fine byte of C CT |
| 115 | Green Adjust | 0 | |
| 116 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 117 | H SBHue | 0 | |
| 118 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 119 | H SBSaturation | 0 | |
| 120 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 121 | Dimmer | 0 | |
| 122 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 123 | C CT | 0 | |
| 124 | C CT Fine | 0 | Fine byte of C CT |
| 125 | Green Adjust | 0 | |
| 126 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 127 | H SBHue | 0 | |
| 128 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 129 | H SBSaturation | 0 | |
| 130 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 131 | Dimmer | 0 | |
| 132 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 133 | C CT | 0 | |
| 134 | C CT Fine | 0 | Fine byte of C CT |
| 135 | Green Adjust | 0 | |
| 136 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 137 | H SBHue | 0 | |
| 138 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 139 | H SBSaturation | 0 | |
| 140 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 141 | Dimmer | 0 | |
| 142 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 143 | C CT | 0 | |
| 144 | C CT Fine | 0 | Fine byte of C CT |
| 145 | Green Adjust | 0 | |
| 146 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 147 | H SBHue | 0 | |
| 148 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 149 | H SBSaturation | 0 | |
| 150 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 151 | Dimmer | 0 | |
| 152 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 153 | C CT | 0 | |

### Mode 111 PXL16 ICTHS 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 154 | C CT Fine | 0 | Fine byte of C CT |
| 155 | Green Adjust | 0 | |
| 156 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 157 | H SBHue | 0 | |
| 158 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 159 | H SBSaturation | 0 | |
| 160 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 161 | Dummy | 0 | |
| 162 | Fan Mode | 0 | |
| 163 | Dimmer Mode | 0 | |
| 164 | Strobe Rate | 0 | |

## Mode 113 PXL16 ICTxy 16-bit

164 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C CT | 0 | |
| 4 | C CT Fine | 0 | Fine byte of C CT |
| 5 | Green Adjust | 0 | |
| 6 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 7 | C IEX | 0 | |
| 8 | C IEX Fine | 0 | Fine byte of C IEX |
| 9 | C IEY | 0 | |
| 10 | C IEY Fine | 0 | Fine byte of C IEY |
| 11 | Dimmer | 0 | |
| 12 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 13 | C CT | 0 | |
| 14 | C CT Fine | 0 | Fine byte of C CT |
| 15 | Green Adjust | 0 | |
| 16 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 17 | C IEX | 0 | |
| 18 | C IEX Fine | 0 | Fine byte of C IEX |
| 19 | C IEY | 0 | |
| 20 | C IEY Fine | 0 | Fine byte of C IEY |
| 21 | Dimmer | 0 | |
| 22 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 23 | C CT | 0 | |
| 24 | C CT Fine | 0 | Fine byte of C CT |
| 25 | Green Adjust | 0 | |
| 26 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 27 | C IEX | 0 | |
| 28 | C IEX Fine | 0 | Fine byte of C IEX |
| 29 | C IEY | 0 | |
| 30 | C IEY Fine | 0 | Fine byte of C IEY |

## Mode 113 PXL16 ICTxy 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 31 | Dimmer | 0 | |
| 32 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 33 | C CT | 0 | |
| 34 | C CT Fine | 0 | Fine byte of C CT |
| 35 | Green Adjust | 0 | |
| 36 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 37 | C IEX | 0 | |
| 38 | C IEX Fine | 0 | Fine byte of C IEX |
| 39 | C IEY | 0 | |
| 40 | C IEY Fine | 0 | Fine byte of C IEY |
| 41 | Dimmer | 0 | |
| 42 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 43 | C CT | 0 | |
| 44 | C CT Fine | 0 | Fine byte of C CT |
| 45 | Green Adjust | 0 | |
| 46 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 47 | C IEX | 0 | |
| 48 | C IEX Fine | 0 | Fine byte of C IEX |
| 49 | C IEY | 0 | |
| 50 | C IEY Fine | 0 | Fine byte of C IEY |
| 51 | Dimmer | 0 | |
| 52 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 53 | C CT | 0 | |
| 54 | C CT Fine | 0 | Fine byte of C CT |
| 55 | Green Adjust | 0 | |
| 56 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 57 | C IEX | 0 | |
| 58 | C IEX Fine | 0 | Fine byte of C IEX |
| 59 | C IEY | 0 | |
| 60 | C IEY Fine | 0 | Fine byte of C IEY |
| 61 | Dimmer | 0 | |
| 62 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 63 | C CT | 0 | |
| 64 | C CT Fine | 0 | Fine byte of C CT |
| 65 | Green Adjust | 0 | |
| 66 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 67 | C IEX | 0 | |
| 68 | C IEX Fine | 0 | Fine byte of C IEX |
| 69 | C IEY | 0 | |
| 70 | C IEY Fine | 0 | Fine byte of C IEY |
| 71 | Dimmer | 0 | |
| 72 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 73 | C CT | 0 | |
| 74 | C CT Fine | 0 | Fine byte of C CT |
| 75 | Green Adjust | 0 | |

## Mode 113 PXL16 ICTxy 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 76 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 77 | C IEX | 0 | |
| 78 | C IEX Fine | 0 | Fine byte of C IEX |
| 79 | C IEY | 0 | |
| 80 | C IEY Fine | 0 | Fine byte of C IEY |
| 81 | Dimmer | 0 | |
| 82 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 83 | C CT | 0 | |
| 84 | C CT Fine | 0 | Fine byte of C CT |
| 85 | Green Adjust | 0 | |
| 86 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 87 | C IEX | 0 | |
| 88 | C IEX Fine | 0 | Fine byte of C IEX |
| 89 | C IEY | 0 | |
| 90 | C IEY Fine | 0 | Fine byte of C IEY |
| 91 | Dimmer | 0 | |
| 92 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 93 | C CT | 0 | |
| 94 | C CT Fine | 0 | Fine byte of C CT |
| 95 | Green Adjust | 0 | |
| 96 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 97 | C IEX | 0 | |
| 98 | C IEX Fine | 0 | Fine byte of C IEX |
| 99 | C IEY | 0 | |
| 100 | C IEY Fine | 0 | Fine byte of C IEY |
| 101 | Dimmer | 0 | |
| 102 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 103 | C CT | 0 | |
| 104 | C CT Fine | 0 | Fine byte of C CT |
| 105 | Green Adjust | 0 | |
| 106 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 107 | C IEX | 0 | |
| 108 | C IEX Fine | 0 | Fine byte of C IEX |
| 109 | C IEY | 0 | |
| 110 | C IEY Fine | 0 | Fine byte of C IEY |
| 111 | Dimmer | 0 | |
| 112 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 113 | C CT | 0 | |
| 114 | C CT Fine | 0 | Fine byte of C CT |
| 115 | Green Adjust | 0 | |
| 116 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 117 | C IEX | 0 | |
| 118 | C IEX Fine | 0 | Fine byte of C IEX |
| 119 | C IEY | 0 | |
| 120 | C IEY Fine | 0 | Fine byte of C IEY |

## Mode 113 PXL16 ICTxy 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 121 | Dimmer | 0 | |
| 122 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 123 | C CT | 0 | |
| 124 | C CT Fine | 0 | Fine byte of C CT |
| 125 | Green Adjust | 0 | |
| 126 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 127 | C IEX | 0 | |
| 128 | C IEX Fine | 0 | Fine byte of C IEX |
| 129 | C IEY | 0 | |
| 130 | C IEY Fine | 0 | Fine byte of C IEY |
| 131 | Dimmer | 0 | |
| 132 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 133 | C CT | 0 | |
| 134 | C CT Fine | 0 | Fine byte of C CT |
| 135 | Green Adjust | 0 | |
| 136 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 137 | C IEX | 0 | |
| 138 | C IEX Fine | 0 | Fine byte of C IEX |
| 139 | C IEY | 0 | |
| 140 | C IEY Fine | 0 | Fine byte of C IEY |
| 141 | Dimmer | 0 | |
| 142 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 143 | C CT | 0 | |
| 144 | C CT Fine | 0 | Fine byte of C CT |
| 145 | Green Adjust | 0 | |
| 146 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 147 | C IEX | 0 | |
| 148 | C IEX Fine | 0 | Fine byte of C IEX |
| 149 | C IEY | 0 | |
| 150 | C IEY Fine | 0 | Fine byte of C IEY |
| 151 | Dimmer | 0 | |
| 152 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 153 | C CT | 0 | |
| 154 | C CT Fine | 0 | Fine byte of C CT |
| 155 | Green Adjust | 0 | |
| 156 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 157 | C IEX | 0 | |
| 158 | C IEX Fine | 0 | Fine byte of C IEX |
| 159 | C IEY | 0 | |
| 160 | C IEY Fine | 0 | Fine byte of C IEY |
| 161 | Dummy | 0 | |
| 162 | Fan Mode | 0 | |
| 163 | Dimmer Mode | 0 | |
| 164 | Strobe Rate | 0 | |

## Mode 103 PXL16 CCTHSI 16-bit

195 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C CT | 0 | |
| 4 | C CT Fine | 0 | Fine byte of C CT |
| 5 | Green Adjust | 0 | |
| 6 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 7 | Crossfade | 0 | |
| 8 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 9 | H SBHue | 0 | |
| 10 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 11 | H SBSaturation | 0 | |
| 12 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 13 | Dimmer | 0 | |
| 14 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 15 | C CT | 0 | |
| 16 | C CT Fine | 0 | Fine byte of C CT |
| 17 | Green Adjust | 0 | |
| 18 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 19 | Crossfade | 0 | |
| 20 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 21 | H SBHue | 0 | |
| 22 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 23 | H SBSaturation | 0 | |
| 24 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 25 | Dimmer | 0 | |
| 26 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 27 | C CT | 0 | |
| 28 | C CT Fine | 0 | Fine byte of C CT |
| 29 | Green Adjust | 0 | |
| 30 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 31 | Crossfade | 0 | |
| 32 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 33 | H SBHue | 0 | |
| 34 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 35 | H SBSaturation | 0 | |
| 36 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 37 | Dimmer | 0 | |
| 38 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 39 | C CT | 0 | |
| 40 | C CT Fine | 0 | Fine byte of C CT |
| 41 | Green Adjust | 0 | |
| 42 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 43 | Crossfade | 0 | |
| 44 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 45 | H SBHue | 0 | |

## Mode 103 PXL16 CCTHSI 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 46 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 47 | H SBSaturation | 0 | |
| 48 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 49 | Dimmer | 0 | |
| 50 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 51 | C CT | 0 | |
| 52 | C CT Fine | 0 | Fine byte of C CT |
| 53 | Green Adjust | 0 | |
| 54 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 55 | Crossfade | 0 | |
| 56 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 57 | H SBHue | 0 | |
| 58 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 59 | H SBSaturation | 0 | |
| 60 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 61 | Dimmer | 0 | |
| 62 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 63 | C CT | 0 | |
| 64 | C CT Fine | 0 | Fine byte of C CT |
| 65 | Green Adjust | 0 | |
| 66 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 67 | Crossfade | 0 | |
| 68 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 69 | H SBHue | 0 | |
| 70 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 71 | H SBSaturation | 0 | |
| 72 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 73 | Dimmer | 0 | |
| 74 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 75 | C CT | 0 | |
| 76 | C CT Fine | 0 | Fine byte of C CT |
| 77 | Green Adjust | 0 | |
| 78 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 79 | Crossfade | 0 | |
| 80 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 81 | H SBHue | 0 | |
| 82 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 83 | H SBSaturation | 0 | |
| 84 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 85 | Dimmer | 0 | |
| 86 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 87 | C CT | 0 | |
| 88 | C CT Fine | 0 | Fine byte of C CT |
| 89 | Green Adjust | 0 | |
| 90 | Green Adjust Fine | 0 | Fine byte of Green Adjust |

## Mode 103 PXL16 CCTHSI 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 91 | Crossfade | 0 | |
| 92 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 93 | H SBHue | 0 | |
| 94 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 95 | H SBSaturation | 0 | |
| 96 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 97 | Dimmer | 0 | |
| 98 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 99 | C CT | 0 | |
| 100 | C CT Fine | 0 | Fine byte of C CT |
| 101 | Green Adjust | 0 | |
| 102 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 103 | Crossfade | 0 | |
| 104 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 105 | H SBHue | 0 | |
| 106 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 107 | H SBSaturation | 0 | |
| 108 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 109 | Dimmer | 0 | |
| 110 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 111 | C CT | 0 | |
| 112 | C CT Fine | 0 | Fine byte of C CT |
| 113 | Green Adjust | 0 | |
| 114 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 115 | Crossfade | 0 | |
| 116 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 117 | H SBHue | 0 | |
| 118 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 119 | H SBSaturation | 0 | |
| 120 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 121 | Dimmer | 0 | |
| 122 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 123 | C CT | 0 | |
| 124 | C CT Fine | 0 | Fine byte of C CT |
| 125 | Green Adjust | 0 | |
| 126 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 127 | Crossfade | 0 | |
| 128 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 129 | H SBHue | 0 | |
| 130 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 131 | H SBSaturation | 0 | |
| 132 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 133 | Dimmer | 0 | |
| 134 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 135 | C CT | 0 | |

## Mode 103 PXL16 CCTHSI 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 136 | C CT Fine | 0 | Fine byte of C CT |
| 137 | Green Adjust | 0 | |
| 138 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 139 | Crossfade | 0 | |
| 140 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 141 | H SBHue | 0 | |
| 142 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 143 | H SBSaturation | 0 | |
| 144 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 145 | Dimmer | 0 | |
| 146 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 147 | C CT | 0 | |
| 148 | C CT Fine | 0 | Fine byte of C CT |
| 149 | Green Adjust | 0 | |
| 150 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 151 | Crossfade | 0 | |
| 152 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 153 | H SBHue | 0 | |
| 154 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 155 | H SBSaturation | 0 | |
| 156 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 157 | Dimmer | 0 | |
| 158 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 159 | C CT | 0 | |
| 160 | C CT Fine | 0 | Fine byte of C CT |
| 161 | Green Adjust | 0 | |
| 162 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 163 | Crossfade | 0 | |
| 164 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 165 | H SBHue | 0 | |
| 166 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 167 | H SBSaturation | 0 | |
| 168 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 169 | Dimmer | 0 | |
| 170 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 171 | C CT | 0 | |
| 172 | C CT Fine | 0 | Fine byte of C CT |
| 173 | Green Adjust | 0 | |
| 174 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 175 | Crossfade | 0 | |
| 176 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 177 | H SBHue | 0 | |
| 178 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 179 | H SBSaturation | 0 | |
| 180 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |

### Mode 103 PXL16 CCTHSI 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 181 | Dimmer | 0 | |
| 182 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 183 | C CT | 0 | |
| 184 | C CT Fine | 0 | Fine byte of C CT |
| 185 | Green Adjust | 0 | |
| 186 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 187 | Crossfade | 0 | |
| 188 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 189 | H SBHue | 0 | |
| 190 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 191 | H SBSaturation | 0 | |
| 192 | H SBSaturation Fine | 0 | Fine byte of H SBSaturation |
| 193 | Fan Mode | 0 | |
| 194 | Dimmer Mode | 0 | |
| 195 | Strobe Rate | 0 | |

## Mode 110 PXL16 CCTxy 16-bit

195 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C CT | 0 | |
| 4 | C CT Fine | 0 | Fine byte of C CT |
| 5 | Green Adjust | 0 | |
| 6 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 7 | Crossfade | 0 | |
| 8 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 9 | C IEX | 0 | |
| 10 | C IEX Fine | 0 | Fine byte of C IEX |
| 11 | C IEY | 0 | |
| 12 | C IEY Fine | 0 | Fine byte of C IEY |
| 13 | Dimmer | 0 | |
| 14 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 15 | C CT | 0 | |
| 16 | C CT Fine | 0 | Fine byte of C CT |
| 17 | Green Adjust | 0 | |
| 18 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 19 | Crossfade | 0 | |
| 20 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 21 | C IEX | 0 | |
| 22 | C IEX Fine | 0 | Fine byte of C IEX |
| 23 | C IEY | 0 | |
| 24 | C IEY Fine | 0 | Fine byte of C IEY |
| 25 | Dimmer | 0 | |
| 26 | Dimmer Fine | 0 | Fine byte of Dimmer |

## Mode 110 PXL16 CCTxy 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 27 | C CT | 0 | |
| 28 | C CT Fine | 0 | Fine byte of C CT |
| 29 | Green Adjust | 0 | |
| 30 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 31 | Crossfade | 0 | |
| 32 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 33 | C IEX | 0 | |
| 34 | C IEX Fine | 0 | Fine byte of C IEX |
| 35 | C IEY | 0 | |
| 36 | C IEY Fine | 0 | Fine byte of C IEY |
| 37 | Dimmer | 0 | |
| 38 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 39 | C CT | 0 | |
| 40 | C CT Fine | 0 | Fine byte of C CT |
| 41 | Green Adjust | 0 | |
| 42 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 43 | Crossfade | 0 | |
| 44 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 45 | C IEX | 0 | |
| 46 | C IEX Fine | 0 | Fine byte of C IEX |
| 47 | C IEY | 0 | |
| 48 | C IEY Fine | 0 | Fine byte of C IEY |
| 49 | Dimmer | 0 | |
| 50 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 51 | C CT | 0 | |
| 52 | C CT Fine | 0 | Fine byte of C CT |
| 53 | Green Adjust | 0 | |
| 54 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 55 | Crossfade | 0 | |
| 56 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 57 | C IEX | 0 | |
| 58 | C IEX Fine | 0 | Fine byte of C IEX |
| 59 | C IEY | 0 | |
| 60 | C IEY Fine | 0 | Fine byte of C IEY |
| 61 | Dimmer | 0 | |
| 62 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 63 | C CT | 0 | |
| 64 | C CT Fine | 0 | Fine byte of C CT |
| 65 | Green Adjust | 0 | |
| 66 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 67 | Crossfade | 0 | |
| 68 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 69 | C IEX | 0 | |
| 70 | C IEX Fine | 0 | Fine byte of C IEX |
| 71 | C IEY | 0 | |

## Mode 110 PXL16 CCTxy 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 72 | C IEY Fine | 0 | Fine byte of C IEY |
| 73 | Dimmer | 0 | |
| 74 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 75 | C CT | 0 | |
| 76 | C CT Fine | 0 | Fine byte of C CT |
| 77 | Green Adjust | 0 | |
| 78 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 79 | Crossfade | 0 | |
| 80 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 81 | C IEX | 0 | |
| 82 | C IEX Fine | 0 | Fine byte of C IEX |
| 83 | C IEY | 0 | |
| 84 | C IEY Fine | 0 | Fine byte of C IEY |
| 85 | Dimmer | 0 | |
| 86 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 87 | C CT | 0 | |
| 88 | C CT Fine | 0 | Fine byte of C CT |
| 89 | Green Adjust | 0 | |
| 90 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 91 | Crossfade | 0 | |
| 92 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 93 | C IEX | 0 | |
| 94 | C IEX Fine | 0 | Fine byte of C IEX |
| 95 | C IEY | 0 | |
| 96 | C IEY Fine | 0 | Fine byte of C IEY |
| 97 | Dimmer | 0 | |
| 98 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 99 | C CT | 0 | |
| 100 | C CT Fine | 0 | Fine byte of C CT |
| 101 | Green Adjust | 0 | |
| 102 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 103 | Crossfade | 0 | |
| 104 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 105 | C IEX | 0 | |
| 106 | C IEX Fine | 0 | Fine byte of C IEX |
| 107 | C IEY | 0 | |
| 108 | C IEY Fine | 0 | Fine byte of C IEY |
| 109 | Dimmer | 0 | |
| 110 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 111 | C CT | 0 | |
| 112 | C CT Fine | 0 | Fine byte of C CT |
| 113 | Green Adjust | 0 | |
| 114 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 115 | Crossfade | 0 | |
| 116 | Crossfade Fine | 0 | Fine byte of Crossfade |

## Mode 110 PXL16 CCTxy 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 117 | C IEX | 0 | |
| 118 | C IEX Fine | 0 | Fine byte of C IEX |
| 119 | C IEY | 0 | |
| 120 | C IEY Fine | 0 | Fine byte of C IEY |
| 121 | Dimmer | 0 | |
| 122 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 123 | C CT | 0 | |
| 124 | C CT Fine | 0 | Fine byte of C CT |
| 125 | Green Adjust | 0 | |
| 126 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 127 | Crossfade | 0 | |
| 128 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 129 | C IEX | 0 | |
| 130 | C IEX Fine | 0 | Fine byte of C IEX |
| 131 | C IEY | 0 | |
| 132 | C IEY Fine | 0 | Fine byte of C IEY |
| 133 | Dimmer | 0 | |
| 134 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 135 | C CT | 0 | |
| 136 | C CT Fine | 0 | Fine byte of C CT |
| 137 | Green Adjust | 0 | |
| 138 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 139 | Crossfade | 0 | |
| 140 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 141 | C IEX | 0 | |
| 142 | C IEX Fine | 0 | Fine byte of C IEX |
| 143 | C IEY | 0 | |
| 144 | C IEY Fine | 0 | Fine byte of C IEY |
| 145 | Dimmer | 0 | |
| 146 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 147 | C CT | 0 | |
| 148 | C CT Fine | 0 | Fine byte of C CT |
| 149 | Green Adjust | 0 | |
| 150 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 151 | Crossfade | 0 | |
| 152 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 153 | C IEX | 0 | |
| 154 | C IEX Fine | 0 | Fine byte of C IEX |
| 155 | C IEY | 0 | |
| 156 | C IEY Fine | 0 | Fine byte of C IEY |
| 157 | Dimmer | 0 | |
| 158 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 159 | C CT | 0 | |
| 160 | C CT Fine | 0 | Fine byte of C CT |
| 161 | Green Adjust | 0 | |

### Mode 110 PXL16 CCTxy 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 162 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 163 | Crossfade | 0 | |
| 164 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 165 | C IEX | 0 | |
| 166 | C IEX Fine | 0 | Fine byte of C IEX |
| 167 | C IEY | 0 | |
| 168 | C IEY Fine | 0 | Fine byte of C IEY |
| 169 | Dimmer | 0 | |
| 170 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 171 | C CT | 0 | |
| 172 | C CT Fine | 0 | Fine byte of C CT |
| 173 | Green Adjust | 0 | |
| 174 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 175 | Crossfade | 0 | |
| 176 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 177 | C IEX | 0 | |
| 178 | C IEX Fine | 0 | Fine byte of C IEX |
| 179 | C IEY | 0 | |
| 180 | C IEY Fine | 0 | Fine byte of C IEY |
| 181 | Dimmer | 0 | |
| 182 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 183 | C CT | 0 | |
| 184 | C CT Fine | 0 | Fine byte of C CT |
| 185 | Green Adjust | 0 | |
| 186 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 187 | Crossfade | 0 | |
| 188 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 189 | C IEX | 0 | |
| 190 | C IEX Fine | 0 | Fine byte of C IEX |
| 191 | C IEY | 0 | |
| 192 | C IEY Fine | 0 | Fine byte of C IEY |
| 193 | Fan Mode | 0 | |
| 194 | Dimmer Mode | 0 | |
| 195 | Strobe Rate | 0 | |

## Mode 112 PXL16 ICTRGBW 16-bit

228 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C CT | 0 | |
| 4 | C CT Fine | 0 | Fine byte of C CT |
| 5 | Green Adjust | 0 | |
| 6 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 7 | Red | 255 | |

## Mode 112 PXL16 ICTRGBW 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 8 | Red Fine | 255 | Fine byte of Red |
| 9 | Green | 255 | |
| 10 | Green Fine | 255 | Fine byte of Green |
| 11 | Blue | 255 | |
| 12 | Blue Fine | 255 | Fine byte of Blue |
| 13 | White | 255 | |
| 14 | White Fine | 255 | Fine byte of White |
| 15 | Dimmer | 0 | |
| 16 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 17 | C CT | 0 | |
| 18 | C CT Fine | 0 | Fine byte of C CT |
| 19 | Green Adjust | 0 | |
| 20 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 21 | Red | 255 | |
| 22 | Red Fine | 255 | Fine byte of Red |
| 23 | Green | 255 | |
| 24 | Green Fine | 255 | Fine byte of Green |
| 25 | Blue | 255 | |
| 26 | Blue Fine | 255 | Fine byte of Blue |
| 27 | White | 255 | |
| 28 | White Fine | 255 | Fine byte of White |
| 29 | Dimmer | 0 | |
| 30 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 31 | C CT | 0 | |
| 32 | C CT Fine | 0 | Fine byte of C CT |
| 33 | Green Adjust | 0 | |
| 34 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 35 | Red | 255 | |
| 36 | Red Fine | 255 | Fine byte of Red |
| 37 | Green | 255 | |
| 38 | Green Fine | 255 | Fine byte of Green |
| 39 | Blue | 255 | |
| 40 | Blue Fine | 255 | Fine byte of Blue |
| 41 | White | 255 | |
| 42 | White Fine | 255 | Fine byte of White |
| 43 | Dimmer | 0 | |
| 44 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 45 | C CT | 0 | |
| 46 | C CT Fine | 0 | Fine byte of C CT |
| 47 | Green Adjust | 0 | |
| 48 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 49 | Red | 255 | |
| 50 | Red Fine | 255 | Fine byte of Red |
| 51 | Green | 255 | |
| 52 | Green Fine | 255 | Fine byte of Green |

## Mode 112 PXL16 ICTRGBW 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 53 | Blue | 255 | |
| 54 | Blue Fine | 255 | Fine byte of Blue |
| 55 | White | 255 | |
| 56 | White Fine | 255 | Fine byte of White |
| 57 | Dimmer | 0 | |
| 58 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 59 | C CT | 0 | |
| 60 | C CT Fine | 0 | Fine byte of C CT |
| 61 | Green Adjust | 0 | |
| 62 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 63 | Red | 255 | |
| 64 | Red Fine | 255 | Fine byte of Red |
| 65 | Green | 255 | |
| 66 | Green Fine | 255 | Fine byte of Green |
| 67 | Blue | 255 | |
| 68 | Blue Fine | 255 | Fine byte of Blue |
| 69 | White | 255 | |
| 70 | White Fine | 255 | Fine byte of White |
| 71 | Dimmer | 0 | |
| 72 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 73 | C CT | 0 | |
| 74 | C CT Fine | 0 | Fine byte of C CT |
| 75 | Green Adjust | 0 | |
| 76 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 77 | Red | 255 | |
| 78 | Red Fine | 255 | Fine byte of Red |
| 79 | Green | 255 | |
| 80 | Green Fine | 255 | Fine byte of Green |
| 81 | Blue | 255 | |
| 82 | Blue Fine | 255 | Fine byte of Blue |
| 83 | White | 255 | |
| 84 | White Fine | 255 | Fine byte of White |
| 85 | Dimmer | 0 | |
| 86 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 87 | C CT | 0 | |
| 88 | C CT Fine | 0 | Fine byte of C CT |
| 89 | Green Adjust | 0 | |
| 90 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 91 | Red | 255 | |
| 92 | Red Fine | 255 | Fine byte of Red |
| 93 | Green | 255 | |
| 94 | Green Fine | 255 | Fine byte of Green |
| 95 | Blue | 255 | |
| 96 | Blue Fine | 255 | Fine byte of Blue |
| 97 | White | 255 | |

## Mode 112 PXL16 ICTRGBW 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 98 | White Fine | 255 | Fine byte of White |
| 99 | Dimmer | 0 | |
| 100 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 101 | C CT | 0 | |
| 102 | C CT Fine | 0 | Fine byte of C CT |
| 103 | Green Adjust | 0 | |
| 104 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 105 | Red | 255 | |
| 106 | Red Fine | 255 | Fine byte of Red |
| 107 | Green | 255 | |
| 108 | Green Fine | 255 | Fine byte of Green |
| 109 | Blue | 255 | |
| 110 | Blue Fine | 255 | Fine byte of Blue |
| 111 | White | 255 | |
| 112 | White Fine | 255 | Fine byte of White |
| 113 | Dimmer | 0 | |
| 114 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 115 | C CT | 0 | |
| 116 | C CT Fine | 0 | Fine byte of C CT |
| 117 | Green Adjust | 0 | |
| 118 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 119 | Red | 255 | |
| 120 | Red Fine | 255 | Fine byte of Red |
| 121 | Green | 255 | |
| 122 | Green Fine | 255 | Fine byte of Green |
| 123 | Blue | 255 | |
| 124 | Blue Fine | 255 | Fine byte of Blue |
| 125 | White | 255 | |
| 126 | White Fine | 255 | Fine byte of White |
| 127 | Dimmer | 0 | |
| 128 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 129 | C CT | 0 | |
| 130 | C CT Fine | 0 | Fine byte of C CT |
| 131 | Green Adjust | 0 | |
| 132 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 133 | Red | 255 | |
| 134 | Red Fine | 255 | Fine byte of Red |
| 135 | Green | 255 | |
| 136 | Green Fine | 255 | Fine byte of Green |
| 137 | Blue | 255 | |
| 138 | Blue Fine | 255 | Fine byte of Blue |
| 139 | White | 255 | |
| 140 | White Fine | 255 | Fine byte of White |
| 141 | Dimmer | 0 | |
| 142 | Dimmer Fine | 0 | Fine byte of Dimmer |

## Mode 112 PXL16 ICTRGBW 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 143 | C CT | 0 | |
| 144 | C CT Fine | 0 | Fine byte of C CT |
| 145 | Green Adjust | 0 | |
| 146 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 147 | Red | 255 | |
| 148 | Red Fine | 255 | Fine byte of Red |
| 149 | Green | 255 | |
| 150 | Green Fine | 255 | Fine byte of Green |
| 151 | Blue | 255 | |
| 152 | Blue Fine | 255 | Fine byte of Blue |
| 153 | White | 255 | |
| 154 | White Fine | 255 | Fine byte of White |
| 155 | Dimmer | 0 | |
| 156 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 157 | C CT | 0 | |
| 158 | C CT Fine | 0 | Fine byte of C CT |
| 159 | Green Adjust | 0 | |
| 160 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 161 | Red | 255 | |
| 162 | Red Fine | 255 | Fine byte of Red |
| 163 | Green | 255 | |
| 164 | Green Fine | 255 | Fine byte of Green |
| 165 | Blue | 255 | |
| 166 | Blue Fine | 255 | Fine byte of Blue |
| 167 | White | 255 | |
| 168 | White Fine | 255 | Fine byte of White |
| 169 | Dimmer | 0 | |
| 170 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 171 | C CT | 0 | |
| 172 | C CT Fine | 0 | Fine byte of C CT |
| 173 | Green Adjust | 0 | |
| 174 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 175 | Red | 255 | |
| 176 | Red Fine | 255 | Fine byte of Red |
| 177 | Green | 255 | |
| 178 | Green Fine | 255 | Fine byte of Green |
| 179 | Blue | 255 | |
| 180 | Blue Fine | 255 | Fine byte of Blue |
| 181 | White | 255 | |
| 182 | White Fine | 255 | Fine byte of White |
| 183 | Dimmer | 0 | |
| 184 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 185 | C CT | 0 | |
| 186 | C CT Fine | 0 | Fine byte of C CT |
| 187 | Green Adjust | 0 | |

## Mode 112 PXL16 ICTRGBW 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 188 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 189 | Red | 255 | |
| 190 | Red Fine | 255 | Fine byte of Red |
| 191 | Green | 255 | |
| 192 | Green Fine | 255 | Fine byte of Green |
| 193 | Blue | 255 | |
| 194 | Blue Fine | 255 | Fine byte of Blue |
| 195 | White | 255 | |
| 196 | White Fine | 255 | Fine byte of White |
| 197 | Dimmer | 0 | |
| 198 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 199 | C CT | 0 | |
| 200 | C CT Fine | 0 | Fine byte of C CT |
| 201 | Green Adjust | 0 | |
| 202 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 203 | Red | 255 | |
| 204 | Red Fine | 255 | Fine byte of Red |
| 205 | Green | 255 | |
| 206 | Green Fine | 255 | Fine byte of Green |
| 207 | Blue | 255 | |
| 208 | Blue Fine | 255 | Fine byte of Blue |
| 209 | White | 255 | |
| 210 | White Fine | 255 | Fine byte of White |
| 211 | Dimmer | 0 | |
| 212 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 213 | C CT | 0 | |
| 214 | C CT Fine | 0 | Fine byte of C CT |
| 215 | Green Adjust | 0 | |
| 216 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 217 | Red | 255 | |
| 218 | Red Fine | 255 | Fine byte of Red |
| 219 | Green | 255 | |
| 220 | Green Fine | 255 | Fine byte of Green |
| 221 | Blue | 255 | |
| 222 | Blue Fine | 255 | Fine byte of Blue |
| 223 | White | 255 | |
| 224 | White Fine | 255 | Fine byte of White |
| 225 | Dummy | 0 | |
| 226 | Fan Mode | 0 | |
| 227 | Dimmer Mode | 0 | |
| 228 | Strobe Rate | 0 | |

## Mode 104 PXL16 CCTRGBW 16-bit

259 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | |
| 2 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 3 | C CT | 0 | |
| 4 | C CT Fine | 0 | Fine byte of C CT |
| 5 | Green Adjust | 0 | |
| 6 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 7 | Crossfade | 0 | |
| 8 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 9 | Red | 255 | |
| 10 | Red Fine | 255 | Fine byte of Red |
| 11 | Green | 255 | |
| 12 | Green Fine | 255 | Fine byte of Green |
| 13 | Blue | 255 | |
| 14 | Blue Fine | 255 | Fine byte of Blue |
| 15 | White | 255 | |
| 16 | White Fine | 255 | Fine byte of White |
| 17 | Dimmer | 0 | |
| 18 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 19 | C CT | 0 | |
| 20 | C CT Fine | 0 | Fine byte of C CT |
| 21 | Green Adjust | 0 | |
| 22 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 23 | Crossfade | 0 | |
| 24 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 25 | Red | 255 | |
| 26 | Red Fine | 255 | Fine byte of Red |
| 27 | Green | 255 | |
| 28 | Green Fine | 255 | Fine byte of Green |
| 29 | Blue | 255 | |
| 30 | Blue Fine | 255 | Fine byte of Blue |
| 31 | White | 255 | |
| 32 | White Fine | 255 | Fine byte of White |
| 33 | Dimmer | 0 | |
| 34 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 35 | C CT | 0 | |
| 36 | C CT Fine | 0 | Fine byte of C CT |
| 37 | Green Adjust | 0 | |
| 38 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 39 | Crossfade | 0 | |
| 40 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 41 | Red | 255 | |
| 42 | Red Fine | 255 | Fine byte of Red |
| 43 | Green | 255 | |
| 44 | Green Fine | 255 | Fine byte of Green |
| 45 | Blue | 255 | |

## Mode 104 PXL16 CCTRGBW 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 46 | Blue Fine | 255 | Fine byte of Blue |
| 47 | White | 255 | |
| 48 | White Fine | 255 | Fine byte of White |
| 49 | Dimmer | 0 | |
| 50 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 51 | C CT | 0 | |
| 52 | C CT Fine | 0 | Fine byte of C CT |
| 53 | Green Adjust | 0 | |
| 54 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 55 | Crossfade | 0 | |
| 56 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 57 | Red | 255 | |
| 58 | Red Fine | 255 | Fine byte of Red |
| 59 | Green | 255 | |
| 60 | Green Fine | 255 | Fine byte of Green |
| 61 | Blue | 255 | |
| 62 | Blue Fine | 255 | Fine byte of Blue |
| 63 | White | 255 | |
| 64 | White Fine | 255 | Fine byte of White |
| 65 | Dimmer | 0 | |
| 66 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 67 | C CT | 0 | |
| 68 | C CT Fine | 0 | Fine byte of C CT |
| 69 | Green Adjust | 0 | |
| 70 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 71 | Crossfade | 0 | |
| 72 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 73 | Red | 255 | |
| 74 | Red Fine | 255 | Fine byte of Red |
| 75 | Green | 255 | |
| 76 | Green Fine | 255 | Fine byte of Green |
| 77 | Blue | 255 | |
| 78 | Blue Fine | 255 | Fine byte of Blue |
| 79 | White | 255 | |
| 80 | White Fine | 255 | Fine byte of White |
| 81 | Dimmer | 0 | |
| 82 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 83 | C CT | 0 | |
| 84 | C CT Fine | 0 | Fine byte of C CT |
| 85 | Green Adjust | 0 | |
| 86 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 87 | Crossfade | 0 | |
| 88 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 89 | Red | 255 | |
| 90 | Red Fine | 255 | Fine byte of Red |

## Mode 104 PXL16 CCTRGBW 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| **91** | Green | 255 | |
| **92** | Green Fine | 255 | Fine byte of Green |
| **93** | Blue | 255 | |
| **94** | Blue Fine | 255 | Fine byte of Blue |
| **95** | White | 255 | |
| **96** | White Fine | 255 | Fine byte of White |
| **97** | Dimmer | 0 | |
| **98** | Dimmer Fine | 0 | Fine byte of Dimmer |
| **99** | C CT | 0 | |
| **100** | C CT Fine | 0 | Fine byte of C CT |
| **101** | Green Adjust | 0 | |
| **102** | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| **103** | Crossfade | 0 | |
| **104** | Crossfade Fine | 0 | Fine byte of Crossfade |
| **105** | Red | 255 | |
| **106** | Red Fine | 255 | Fine byte of Red |
| **107** | Green | 255 | |
| **108** | Green Fine | 255 | Fine byte of Green |
| **109** | Blue | 255 | |
| **110** | Blue Fine | 255 | Fine byte of Blue |
| **111** | White | 255 | |
| **112** | White Fine | 255 | Fine byte of White |
| **113** | Dimmer | 0 | |
| **114** | Dimmer Fine | 0 | Fine byte of Dimmer |
| **115** | C CT | 0 | |
| **116** | C CT Fine | 0 | Fine byte of C CT |
| **117** | Green Adjust | 0 | |
| **118** | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| **119** | Crossfade | 0 | |
| **120** | Crossfade Fine | 0 | Fine byte of Crossfade |
| **121** | Red | 255 | |
| **122** | Red Fine | 255 | Fine byte of Red |
| **123** | Green | 255 | |
| **124** | Green Fine | 255 | Fine byte of Green |
| **125** | Blue | 255 | |
| **126** | Blue Fine | 255 | Fine byte of Blue |
| **127** | White | 255 | |
| **128** | White Fine | 255 | Fine byte of White |
| **129** | Dimmer | 0 | |
| **130** | Dimmer Fine | 0 | Fine byte of Dimmer |
| **131** | C CT | 0 | |
| **132** | C CT Fine | 0 | Fine byte of C CT |
| **133** | Green Adjust | 0 | |
| **134** | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| **135** | Crossfade | 0 | |

## Mode 104 PXL16 CCTRGBW 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 136 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 137 | Red | 255 | |
| 138 | Red Fine | 255 | Fine byte of Red |
| 139 | Green | 255 | |
| 140 | Green Fine | 255 | Fine byte of Green |
| 141 | Blue | 255 | |
| 142 | Blue Fine | 255 | Fine byte of Blue |
| 143 | White | 255 | |
| 144 | White Fine | 255 | Fine byte of White |
| 145 | Dimmer | 0 | |
| 146 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 147 | C CT | 0 | |
| 148 | C CT Fine | 0 | Fine byte of C CT |
| 149 | Green Adjust | 0 | |
| 150 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 151 | Crossfade | 0 | |
| 152 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 153 | Red | 255 | |
| 154 | Red Fine | 255 | Fine byte of Red |
| 155 | Green | 255 | |
| 156 | Green Fine | 255 | Fine byte of Green |
| 157 | Blue | 255 | |
| 158 | Blue Fine | 255 | Fine byte of Blue |
| 159 | White | 255 | |
| 160 | White Fine | 255 | Fine byte of White |
| 161 | Dimmer | 0 | |
| 162 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 163 | C CT | 0 | |
| 164 | C CT Fine | 0 | Fine byte of C CT |
| 165 | Green Adjust | 0 | |
| 166 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 167 | Crossfade | 0 | |
| 168 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 169 | Red | 255 | |
| 170 | Red Fine | 255 | Fine byte of Red |
| 171 | Green | 255 | |
| 172 | Green Fine | 255 | Fine byte of Green |
| 173 | Blue | 255 | |
| 174 | Blue Fine | 255 | Fine byte of Blue |
| 175 | White | 255 | |
| 176 | White Fine | 255 | Fine byte of White |
| 177 | Dimmer | 0 | |
| 178 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 179 | C CT | 0 | |
| 180 | C CT Fine | 0 | Fine byte of C CT |

## Mode 104 PXL16 CCTRGBW 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 181 | Green Adjust | 0 | |
| 182 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 183 | Crossfade | 0 | |
| 184 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 185 | Red | 255 | |
| 186 | Red Fine | 255 | Fine byte of Red |
| 187 | Green | 255 | |
| 188 | Green Fine | 255 | Fine byte of Green |
| 189 | Blue | 255 | |
| 190 | Blue Fine | 255 | Fine byte of Blue |
| 191 | White | 255 | |
| 192 | White Fine | 255 | Fine byte of White |
| 193 | Dimmer | 0 | |
| 194 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 195 | C CT | 0 | |
| 196 | C CT Fine | 0 | Fine byte of C CT |
| 197 | Green Adjust | 0 | |
| 198 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 199 | Crossfade | 0 | |
| 200 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 201 | Red | 255 | |
| 202 | Red Fine | 255 | Fine byte of Red |
| 203 | Green | 255 | |
| 204 | Green Fine | 255 | Fine byte of Green |
| 205 | Blue | 255 | |
| 206 | Blue Fine | 255 | Fine byte of Blue |
| 207 | White | 255 | |
| 208 | White Fine | 255 | Fine byte of White |
| 209 | Dimmer | 0 | |
| 210 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 211 | C CT | 0 | |
| 212 | C CT Fine | 0 | Fine byte of C CT |
| 213 | Green Adjust | 0 | |
| 214 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 215 | Crossfade | 0 | |
| 216 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 217 | Red | 255 | |
| 218 | Red Fine | 255 | Fine byte of Red |
| 219 | Green | 255 | |
| 220 | Green Fine | 255 | Fine byte of Green |
| 221 | Blue | 255 | |
| 222 | Blue Fine | 255 | Fine byte of Blue |
| 223 | White | 255 | |
| 224 | White Fine | 255 | Fine byte of White |
| 225 | Dimmer | 0 | |

## Mode 104 PXL16 CCTRGBW 16-bit (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 226 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 227 | C CT | 0 | |
| 228 | C CT Fine | 0 | Fine byte of C CT |
| 229 | Green Adjust | 0 | |
| 230 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 231 | Crossfade | 0 | |
| 232 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 233 | Red | 255 | |
| 234 | Red Fine | 255 | Fine byte of Red |
| 235 | Green | 255 | |
| 236 | Green Fine | 255 | Fine byte of Green |
| 237 | Blue | 255 | |
| 238 | Blue Fine | 255 | Fine byte of Blue |
| 239 | White | 255 | |
| 240 | White Fine | 255 | Fine byte of White |
| 241 | Dimmer | 0 | |
| 242 | Dimmer Fine | 0 | Fine byte of Dimmer |
| 243 | C CT | 0 | |
| 244 | C CT Fine | 0 | Fine byte of C CT |
| 245 | Green Adjust | 0 | |
| 246 | Green Adjust Fine | 0 | Fine byte of Green Adjust |
| 247 | Crossfade | 0 | |
| 248 | Crossfade Fine | 0 | Fine byte of Crossfade |
| 249 | Red | 255 | |
| 250 | Red Fine | 255 | Fine byte of Red |
| 251 | Green | 255 | |
| 252 | Green Fine | 255 | Fine byte of Green |
| 253 | Blue | 255 | |
| 254 | Blue Fine | 255 | Fine byte of Blue |
| 255 | White | 255 | |
| 256 | White Fine | 255 | Fine byte of White |
| 257 | Fan Mode | 0 | |
| 258 | Dimmer Mode | 0 | |
| 259 | Strobe Rate | 0 | |