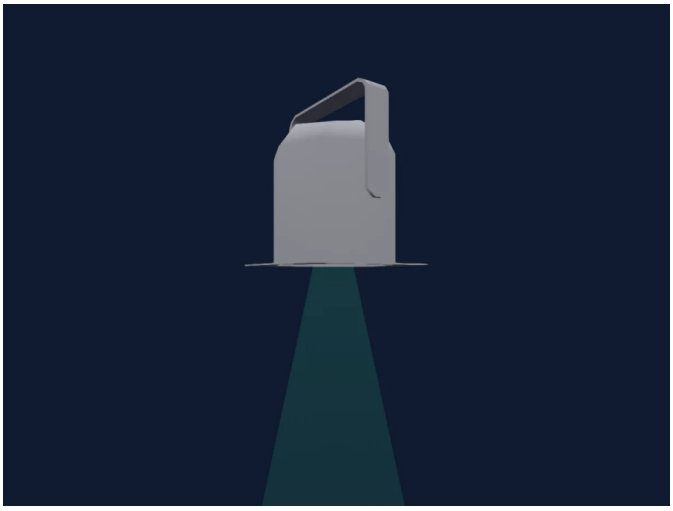
Silver Star

# T2-CAM3/ETZ-SS358XCEM



| | |
|---|---|
| Manufacturer | **Silver Star** |
| Type | **Effect light** |
| DMX modes | **4** |
| DMX footprint | **7, 11, 16 channels** |
| Beam angle | **25°** |
| Size (W × H × D) | **250 × 195 × 45 mm** |
| GDTF fixture type | **F4C0A0CB-F2A0-428A-AD3B-6…** |

## Controls

Extra LED colours · RGB colour mixing · Colour temperature · Colour wheel · Effect speed · Strobe · Dimmer

## Safety-relevant functions

Fixture reset · Strobe · Built-in effect programmes

## DMX modes

| | |
|---|---|
| HSIC(7CH) | 7 ch |
| SSP(7CH) | 7 ch |
| TOUR(11CH) | 11 ch |
| TR16(16CH) | 16 ch |

## HSIC(7CH)

7 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | |
| 2 | H SBHue | 0 | |
| 3 | H SBHue Fine | 0 | Fine byte of H SBHue |
| 4 | H SBSaturation | 0 | |
| 5 | C TC | 0 | 0–9 NO FUNCTION<br>10–24 1800K<br>25–39 2200K<br>40–54 2700K<br>55–84 3000K<br>85–99 4000K<br>100–114 4500K<br>115–129 5000K<br>130–144 5600K<br>145–159 6000K<br>160–174 6500K<br>175–189 7000K<br>190–204 8000K<br>205–255 10000K |
| 6 | Shutter / Strobe | 0 | 0–9 NO FUNCTION<br>10–99 STROBE FROM SLOD TO FAST<br>100–109 NO FUNCTION<br>110–179 THUNDER STROBE<br>180–189 NO FUNCTION<br>190–255 RANDOM STROBE |
| 7 | Control1 | 0 | 0–10 NO FUNCTION<br>11–100 RESERVED<br>101–110 DIMMER OFF<br>111–120 DIMMER DIM4<br>121–150 RESERVED<br>151–160 1200Hz<br>161–170 2400Hz<br>171–180 4000Hz<br>181–190 6000Hz<br>191–200 25000Hz<br>201–210 ALL RESET<br>211–255 RESERVED |

## SSP(7CH)

7 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | |
| 2 | Color RGBRed | 255 | |
| 3 | Color RGBGreen | 255 | |
| 4 | Color RGBBlue | 255 | |
| 5 | White | 0 | |
| 6 | Shutter / Strobe | 0 | 0–9 NO FUNCTION<br>10–99 STROBE FROM SLOD TO FAST<br>100–109 NO FUNCTION<br>110–179 THUNDER STROBE<br>180–189 NO FUNCTION<br>190–255 RANDOM STROBE |

### SSP(7CH) (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 7 | Control1 | 0 | 0–10 NO FUNCTION<br>11–100 RESERVED<br>101–110 DIMMER OFF<br>111–120 DIMMER DIM4<br>121–150 RESERVED<br>151–160 1200Hz<br>161–170 2400Hz<br>171–180 4000Hz<br>181–190 6000Hz<br>191–200 25000Hz<br>201–210 ALL RESET<br>211–255 RESERVED |

## TOUR(11CH)

11 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Dimmer | 0 | |
| 2 | Color RGBRed | 255 | |
| 3 | Color RGBGreen | 255 | |
| 4 | Color RGBBlue | 255 | |
| 5 | White | 0 | |
| 6 | Color Wheel | 0 | 0–15 NO FUNCTION (wheel slot 25)<br>16–20 R40 (wheel slot 1)<br>21–25 L24 (wheel slot 2)<br>26–40 L164 (wheel slot 3)<br>41–45 L08 (wheel slot 4)<br>46–55 L25 (wheel slot 5)<br>56–60 L237 (wheel slot 6)<br>61–65 R321 (wheel slot 7)<br>66–75 L652 (wheel slot 8)<br>76–80 L765 (wheel slot 9)<br>81–105 L513 (wheel slot 10)<br>106–115 L90 (wheel slot 11)<br>116–135 R92 (wheel slot 12)<br>136–140 L728 (wheel slot 13)<br>141–145 L117 (wheel slot 14)<br>146–155 L354 (wheel slot 15)<br>156–160 L501 (wheel slot 16)<br>161–180 L174 (wheel slot 17)<br>181–195 L142 (wheel slot 18)<br>196–200 L794 (wheel slot 19)<br>201–215 L328 (wheel slot 20)<br>216–220 L127 (wheel slot 21)<br>221–235 L192 (wheel slot 22)<br>236–240 L157 (wheel slot 23)<br>241–245 R332 (wheel slot 24)<br>246–255 NO FUNCTION (wheel slot 25) |

### TOUR(11CH) (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| **7** | C TC | 0 | 0–9 NO FUNCTION<br>10–24 1800K<br>25–39 2200K<br>40–54 2700K<br>55–69 3000K<br>70–84 3200K<br>85–99 4000K<br>100–114 4500K<br>115–129 5000K<br>130–144 5600K<br>145–159 6000K<br>160–174 6500K<br>175–189 7000K<br>190–204 8000K<br>205–255 10000K |
| **8** | Shutter / Strobe | 0 | 0–9 NO FUNCTION<br>10–99 STROBE FROM SLOD TO FAST<br>100–109 NO FUNCTION<br>110–179 THUNDER STROBE<br>180–189 NO FUNCTION<br>190–255 RANDOM STROBE |
| **9** | Effect | 0 | 0–40 NO FUNCTION<br>41–50 AUTO 1<br>51–60 AUTO 2<br>61–70 AUTO 3<br>71–80 AUTO 4<br>81–90 AUTO 5<br>91–100 AUTO 6<br>101–110 AUTO 7<br>111–120 AUTO 8<br>121–130 AUTO 9<br>131–140 AUTO 10<br>141–150 PROGRAM 1<br>151–160 PROGRAM 2<br>161–255 MO FUMCTION |
| **10** | Effect Speed | 0 | |
| **11** | Control1 | 0 | 0–10 NO FUNCTION<br>11–100 RESERVED<br>101–110 DIMMER OFF<br>111–120 DIMMER DIM4<br>121–150 RESERVED<br>151–160 1200Hz<br>161–170 2400Hz<br>171–180 4000Hz<br>181–190 6000Hz<br>191–200 25000Hz<br>201–210 ALL RESET<br>211–255 RESERVED |

## TR16(16CH)

16 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| **1** | Dimmer | 0 | |
| **2** | Dimmer Fine | 0 | Fine byte of Dimmer |
| **3** | Color RGBRed | 255 | |
| **4** | Color RGBRed Fine | 255 | Fine byte of Color RGBRed |
| **5** | Color RGBGreen | 255 | |
| **6** | Color RGBGreen Fine | 255 | Fine byte of Color RGBGreen |

## TR16(16CH) (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| **7** | Color RGBBlue | 255 | |
| **8** | Color RGBBlue Fine | 255 | Fine byte of Color RGBBlue |
| **9** | White | 0 | |
| **10** | White Fine | 0 | Fine byte of White |
| **11** | Color Wheel | 0 | 0–15 NO FUNCTION (wheel slot 25)<br>16–20 R40 (wheel slot 1)<br>21–25 L24 (wheel slot 2)<br>26–40 L164 (wheel slot 3)<br>41–45 L08 (wheel slot 4)<br>46–55 L25 (wheel slot 5)<br>56–60 L237 (wheel slot 6)<br>61–65 R321 (wheel slot 7)<br>66–75 L652 (wheel slot 8)<br>76–80 L765 (wheel slot 9)<br>81–105 L513 (wheel slot 10)<br>106–115 L90 (wheel slot 11)<br>116–135 R92 (wheel slot 12)<br>136–140 L728 (wheel slot 13)<br>141–145 L117 (wheel slot 14)<br>146–155 L354 (wheel slot 15)<br>156–160 L501 (wheel slot 16)<br>161–180 L174 (wheel slot 17)<br>181–195 L142 (wheel slot 18)<br>196–200 L794 (wheel slot 19)<br>201–215 L328 (wheel slot 20)<br>216–220 L127 (wheel slot 21)<br>221–235 L192 (wheel slot 22)<br>236–240 L157 (wheel slot 23)<br>241–245 R332 (wheel slot 24)<br>246–255 NO FUNCTION (wheel slot 25) |
| **12** | C TC | 0 | 0–9 NO FUNCTION<br>10–24 1800K<br>25–39 2200K<br>40–54 2700K<br>55–69 3000K<br>70–84 3200K<br>85–99 4000K<br>100–114 4500K<br>115–129 5000K<br>130–144 5600K<br>145–159 6000K<br>160–174 6500K<br>175–189 7000K<br>190–204 8000K<br>205–255 10000K |
| **13** | Shutter / Strobe | 0 | 0–9 NO FUNCTION<br>10–99 STROBE FROM SLOD TO FAST<br>100–109 NO FUNCTION<br>110–179 THUNDER STROBE<br>180–189 NO FUNCTION<br>190–255 RANDOM STROBE |

## TR16(16CH) (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| **14** | Effect | 0 | 0–40 NO FUNCTION<br>41–50 AUTO 1<br>51–60 AUTO 2<br>61–70 AUTO 3<br>71–80 AUTO 4<br>81–90 AUTO 5<br>91–100 AUTO 6<br>101–110 AUTO 7<br>111–120 AUTO 8<br>121–130 AUTO 9<br>131–140 AUTO 10<br>141–150 PROGRAM 1<br>151–160 PROGRAM 2<br>161–255 MO FUMCTION |
| **15** | Effect Speed | 0 | |
| **16** | Control1 | 0 | 0–10 NO FUNCTION<br>11–100 RESERVED<br>101–110 DIMMER OFF<br>111–120 DIMMER DIM4<br>121–150 RESERVED<br>151–160 1200Hz<br>161–170 2400Hz<br>171–180 4000Hz<br>181–190 6000Hz<br>191–200 25000Hz<br>201–210 ALL RESET<br>211–255 RESERVED |