Terbly

# OVAL54D



| | |
|---|---|
| Manufacturer | **Terbly** |
| Type | **PAR** |
| DMX modes | **4** |
| DMX footprint | **3, 4, 6, 8 channels** |
| Beam angle | **12°** |
| Size (W × H × D) | **269 × 292 × 232 mm** |
| GDTF fixture type | **2BDA8B1E-5FDE-4C51-A68B-B…** |

## Controls

RGB colour mixing · Colour temperature · Colour wheel · Strobe · Dimmer

## Safety-relevant functions

Built-in effect programmes

## DMX modes

| | |
|---|---|
| 3 Channel | 3 ch |
| 4 Channel | 4 ch |
| 6 Channel | 6 ch |
| 8 Channel | 8 ch |

## 3 Channel

3 channels

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

## 4 Channel

4 channels

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

## 6 Channel

6 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Red | 255 | |
| 2 | Green | 255 | |
| 3 | Blue | 255 | |
| 4 | C TO | 0 | 0–0 No function<br>1–254 2700K<br>255–255 7200K |
| 5 | Color Macro1 | 0 | 0–0 No function<br>1–7 Macro 1<br>8–15 Macro 2<br>16–23 Macro 3<br>24–31 Macro 4<br>32–39 Macro 5<br>40–47 Macro 6<br>48–55 Macro 7<br>56–63 Macro 8<br>64–71 Macro 9<br>72–79 Macro 10<br>80–87 Macro 11<br>88–95 Macro 12<br>96–103 Macro 13<br>104–111 Macro 14<br>112–119 Macro 15<br>120–127 Macro 16<br>128–135 Macro 17<br>136–143 Macro 18<br>144–151 Macro 19<br>152–159 Macro 20<br>160–167 Macro 21<br>168–175 Macro 22<br>176–183 Macro 23<br>184–191 Macro 24<br>192–199 Macro 25<br>200–207 Macro 26<br>208–215 Macro 27<br>216–223 Macro 28<br>224–231 Macro 29<br>232–239 Macro 30<br>240–247 Macro 31<br>248–255 Macro 32 |

### 6 Channel (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 6 | Dimmer | 0 | 0–254 Closed<br>255–255 Open |

## 8 Channel

8 channels

| Ch | Function | Default | DMX values |
|---|---|---|---|
| 1 | Red | 255 | |
| 2 | Green | 255 | |
| 3 | Blue | 255 | |
| 4 | C TO | 0 | 0–0 No function<br>1–254 2700K<br>255–255 7200K |
| 5 | Color Macro1 | 0 | 0–0 No function<br>1–7 Macro 1<br>8–15 Macro 2<br>16–23 Macro 3<br>24–31 Macro 4<br>32–39 Macro 5<br>40–47 Macro 6<br>48–55 Macro 7<br>56–63 Macro 8<br>64–71 Macro 9<br>72–79 Macro 10<br>80–87 Macro 11<br>88–95 Macro 12<br>96–103 Macro 13<br>104–111 Macro 14<br>112–119 Macro 15<br>120–127 Macro 16<br>128–135 Macro 17<br>136–143 Macro 18<br>144–151 Macro 19<br>152–159 Macro 20<br>160–167 Macro 21<br>168–175 Macro 22<br>176–183 Macro 23<br>184–191 Macro 24<br>192–199 Macro 25<br>200–207 Macro 26<br>208–215 Macro 27<br>216–223 Macro 28<br>224–231 Macro 29<br>232–239 Macro 30<br>240–247 Macro 31<br>248–255 Macro 32 |
| 6 | Color Control | 0 | 0–10 No function<br>11–40 Internal program 1<br>41–70 Internal program 2<br>71–100 Internal program 3<br>101–130 Internal program 4<br>131–160 Internal program 5<br>161–190 Internal program 6<br>191–220 Internal program 7<br>221–255 Gradient effect |

## 8 Channel (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| **7** | Shutter / Strobe | 63 | 0–31 Closed<br>32–63 Open<br>64–94 min Strobe<br>95–95 max Strobe<br>96–127 Open 2<br>128–158 min Pulse<br>159–159 max Pulse<br>160–191 Open 3<br>192–222 Random · min Rnd 1–24.2 Hz<br>223–223 Random · maxRnd 25 Hz<br>224–255 Open 4 |
| **8** | Dimmer | 0 | 0–254 Closed<br>255–255 Open |