Prolights

# EclPendantSDY_40



| | |
|---|---|
| Manufacturer | **Prolights** |
| Type | **PAR** |
| DMX modes | **3** |
| DMX footprint | **1, 2, 4 channels** |
| Beam angle | **37.6°** |
| Size (W × H × D) | **135 × 268 × 135 mm** |
| GDTF fixture type | **D1A9F3E1-5DA0-48CD-9EC7-E9…** |

## Controls

Strobe · Dimmer

## Safety-relevant functions

Fixture reset

## DMX modes

| | |
|---|---|
| UNO | 1 ch |
| DUO | 2 ch |
| Standard | 4 ch |

## UNO

1 channel

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

## DUO

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 |

## Standard

4 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 | Shutter / Strobe | 0 | 0–1 Open<br>2–2 Slow Strobe<br>3–61 Strobe<br>62–62 Fast Strobe<br>63–64 Open<br>65–65 Slow Pulse IN<br>66–124 Pulse IN<br>125–125 Fast Pulse IN<br>126–127 Open<br>128–128 Slow Pulse OUT<br>129–187 Pulse OUT<br>188–188 Fast Pulse OUT<br>189–190 Open<br>191–191 Shutter1StrobeRandom · Slow RND 1 Hz<br>192–250 Random Strobe<br>251–251 Shutter1StrobeRandom · Fast RND 30 Hz<br>253–255 Open |

## Standard (continued)

| Ch | Function | Default | DMX values |
|---|---|---|---|
| **4** | Control1 | 0 | 0–1 NoFeature<br>2–3 DIMMER CURVE LINEAR<br>4–5 DIMMER CURVE S-CURVE<br>6–7 DIMMER CURVE SQUARE LAW<br>8–9 DIMMER CURVE INVERSE SQUARE LAW<br>10–11 DIMMER SPEED AUTO<br>12–13 DIMMER SPEED FAST<br>14–15 DIMMER SPEED MEDIUM<br>16–17 DIMMER SPEED SLOW<br>18–19 600Hz<br>20–21 1200Hz<br>22–23 2000Hz<br>24–25 4000Hz<br>26–27 6000Hz<br>28–29 25KHz<br>30–31 36KHz<br>32–33 40Khz<br>34–35 DMX FAULT HOLD<br>36–37 DMX FAULT BLACKOUT<br>38–39 DMX FAULT STAND ALONE<br>40–41 DMX FAULT EMERGENCY<br>42–43 STAND ALONE MASTER DMX<br>44–45 STAND ALONE MASTER NO DMX<br>46–47 STAND ALONE SLAVE<br>48–49 STAND ALONE EFFECTS<br>50–51 STAND ALONE STATIC DIMMER<br>52–53 OUTPUT CONTROL CONSTANT<br>54–55 OUTPUT CONTROL DYNAMIC<br>56–253 Reserved<br>254–255 Reset all channel controlled |