Prolights

EclPendantSTU_20



Manufacturer	**Prolights**
Type	**PAR**
DMX modes	**3**
DMX footprint	**1, 2, 4 channels**
Beam angle	**18°**
Size (W × H × D)	**135 × 268 × 135 mm**
GDTF fixture type	**7455DA9C-2CF9-4853-8154-55…**

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 255–255 Open

DUO

2 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 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 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer
3	Shutter / Strobe	0	0–1 Open 2–2 Slow Strobe 3–61 Strobe 62–62 Fast Strobe 63–64 Open 65–65 Slow Pulse IN 66–124 Pulse IN 125–125 Fast Pulse IN 126–127 Open 128–128 Slow Pulse OUT 129–187 Pulse OUT 188–188 Fast Pulse OUT 189–190 Open 191–191 Shutter1StrobeRandom · Slow RND 1 Hz 192–250 Random Strobe 251–251 Shutter1StrobeRandom · Fast RND 30 Hz 253–255 Open

Standard (continued)

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