Prolights

EclExpoFL300IPVW



Manufacturer	**Prolights**
Type	**PAR**
DMX modes	**5**
DMX footprint	**1, 2, 3, 5, 11 channels**
Beam angle	**80.5°**
Size (W × H × D)	**401 × 195 × 66 mm**
GDTF fixture type	**3910E0C2-F9C5-46BA-A549-AC…**

Controls

Extra LED colours · Colour temperature · Colour wheel · Strobe · Dimmer

Safety-relevant functions

Fixture reset · Service functions · Strobe

DMX modes

UNO	1 ch
DUO	2 ch
Basic	3 ch
Standard	5 ch
Extended	11 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	C TC	128	0–254 2700K 255–255 6500K

Basic

3 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Color Add WW	255	
3	Color Add CW	255	

Standard

5 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	255	0–1 Closed 2–62 Strobe 63–64 Open 65–125 PulseInStrobe 126–127 Open 128–188 PulseOutStrobe 189–190 Open 191–251 RandomStrobe 252–255 Open
4	C TC	128	0–254 2700K 255–255 6500K
5	C TC Fine	128	Fine byte of C TC

Extended

11 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	255	0–1 Closed 2–62 Strobe 63–64 Open 65–125 PulseInStrobe 126–127 Open 128–188 PulseOutStrobe 189–190 Open 191–251 RandomStrobe 252–255 Open

Extended (continued)

Ch	Function	Default	DMX values
4	C TC	128	0–254 2700K 255–255 6500K
5	C TC Fine	128	Fine byte of C TC
6	Color Xfade	0	0–254 CTC 255–255 ColorMix
7	Color Add WW	255	
8	Color Add WW Fine	255	Fine byte of Color Add WW
9	Color Add CW	255	
10	Color Add CW Fine	255	Fine byte of Color Add CW
11	Control1	0	0–1 NoFeature 2–3 Display ON 4–5 Display 10s 6–7 Display 20s 8–9 Display 30s 10–11 Flip Display ON 12–13 Flip Display OFF 14–15 Key Lock ON 16–17 Key Lock OFF 18–19 Linear 20–21 S-Curve 22–23 Square Law 24–25 Inverse Square Law 26–27 Auto 28–29 Fast 30–31 Medium 32–33 Slow 34–35 600 Hz 36–37 1200 Hz 38–39 2000 Hz 40–41 4000 Hz 42–43 6000 Hz 44–45 25 KHz 46–47 AUTO 48–49 Silent 50–51 High 52–53 OFF 54–55 Hold 56–57 BlackOut 58–59 StandAlone 60–253 Reserved 254–255 Control Features Factory Default