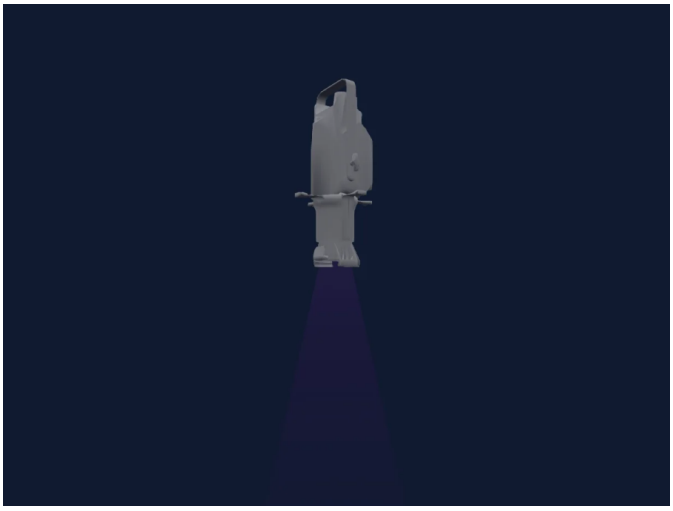
Prolights

EclProfileFWIPDY_26



Manufacturer	**Prolights**
Type	**Profile spot**
DMX modes	**8**
DMX footprint	**1, 2, 3, 4, 6 channels**
Beam angle	**26.17°**
Size (W × H × D)	**275 × 393 × 40 mm**
GDTF fixture type	**3BA4F53C-CD2C-4796-9E37-9E…**

Controls

Iris · Strobe · Dimmer · Gobo rotation

Safety-relevant functions

Fixture reset · Strobe

DMX modes

1ch_Uno	1 ch
2ch_Duo	2 ch
Gobo_Dual	2 ch
Iris	2 ch
3ch_Uno+Gobo	3 ch
4ch_Duo+Gobo	4 ch
4ch_Standard	4 ch
6ch_Standard+Gobo	6 ch

1ch_Uno

1 channel

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open

2ch_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

Gobo_Dual

2 channels

Ch	Function	Default	DMX values
1	Gobo Rotation	0	0–126 Index 0 (wheel slot 1) 127–127 Index 360 (wheel slot 1) 128–190 CW Spin (wheel slot 1) 191–192 Stop (wheel slot 1) 193–255 CCW Spin (wheel slot 1)
2	Gobo Rotation Fine	0	Fine byte of Gobo Rotation

Iris

2 channels

Ch	Function	Default	DMX values
1	Iris	0	0–126 Open 127–127 Close 128–189 Slow 190–190 Fast 191–192 PulseSTOP 193–254 Slow 255–255 Fast
2	Iris Fine	0	Fine byte of Iris

3ch_Uno+Gobo

3 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Gobo Rotation	0	0–31 0 degrees (wheel slot 2) 32–63 90 degrees (wheel slot 2) 64–95 180 degrees (wheel slot 2) 96–126 270 degrees (wheel slot 2) 127–127 360 degrees (wheel slot 2) 128–189 +40rpm 190–190 +010rpm 191–192 Stop (wheel slot 2) 193–254 -0015rpm (wheel slot 2) 255–255 -40rpm (wheel slot 2)
3	Gobo Rotation Fine	0	Fine byte of Gobo Rotation

4ch_Duo+Gobo

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	Gobo Rotation	0	0–31 0 degrees (wheel slot 2) 32–63 90 degrees (wheel slot 2) 64–95 180 degrees (wheel slot 2) 96–126 270 degrees (wheel slot 2) 127–127 360 degrees (wheel slot 2) 128–189 +40rpm 190–190 +010rpm 191–192 Stop (wheel slot 2) 193–254 -0015rpm (wheel slot 2) 255–255 -40rpm (wheel slot 2)
4	Gobo Rotation Fine	0	Fine byte of Gobo Rotation

4ch_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	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

4ch_Standard (continued)

Ch	Function	Default	DMX values
4	Control1	0	0–1 NoFunction 2–7 Reserved 8–9 Linear 10–11 S-Curve 12–13 Square Law 14–15 Inverse Sq Law 16–17 Auto 18–19 Slow 20–21 Medium 22–23 Fast 24–35 Reserved 2 36–37 625 Hz 38–39 1282 Hz 40–41 2500 Hz 42–43 5000 Hz 44–45 6400 Hz 46–47 25 Khz 48–49 Fan Mode Auto 50–51 Fan Mode Balanced 52–73 Reserved2 74–75 Fan Full 76–79 Reserved3 80–81 Display Flip Regular 82–83 Display Flip Top Down 84–85 Display Backlight On 86–87 Display Backlight 10s 88–89 Display Backlight 20s 90–91 Display Backlight 30s 92–93 DMX lost - Blackout 94–95 DMX lost - Hold 96–97 DMX lost - Master Static 98–99 DMX lost - Master Effect 1 100–101 DMX lost - Master Effect 2 102–103 DMX lost - Master Effect 3 104–105 DMX lost - Slave 106–107 Gobo Rotation OFF 108–109 Gobo Rotation ON 110–111 Gobo Rotatio Reset 112–253 Reserved4 254–255 Reset All Control Channel

6ch_Standard+Gobo

6 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

6ch_Standard+Gobo (continued)

Ch	Function	Default	DMX values
4	Control1	0	0–1 NoFunction 2–7 Reserved 8–9 Linear 10–11 S-Curve 12–13 Square Law 14–15 Inverse Sq Law 16–17 Auto 18–19 Slow 20–21 Medium 22–23 Fast 24–35 Reserved 2 36–37 625 Hz 38–39 1282 Hz 40–41 2500 Hz 42–43 5000 Hz 44–45 6400 Hz 46–47 25 Khz 48–49 Fan Mode Auto 50–51 Fan Mode Balanced 52–73 Reserved2 74–75 Fan Full 76–79 Reserved3 80–81 Display Flip Regular 82–83 Display Flip Top Down 84–85 Display Backlight On 86–87 Display Backlight 10s 88–89 Display Backlight 20s 90–91 Display Backlight 30s 92–93 DMX lost - Blackout 94–95 DMX lost - Hold 96–97 DMX lost - Master Static 98–99 DMX lost - Master Effect 1 100–101 DMX lost - Master Effect 2 102–103 DMX lost - Master Effect 3 104–105 DMX lost - Slave 106–107 Gobo Rotation OFF 108–109 Gobo Rotation ON 110–111 Gobo Rotatio Reset 112–253 Reserved4 254–255 Reset All Control Channel
5	Gobo Rotation	0	0–31 0 degrees (wheel slot 2) 32–63 90 degrees (wheel slot 2) 64–95 180 degrees (wheel slot 2) 96–126 270 degrees (wheel slot 2) 127–127 360 degrees (wheel slot 2) 128–189 +40rpm 190–190 +010rpm 191–192 Stop (wheel slot 2) 193–254 -0015rpm (wheel slot 2) 255–255 -40rpm (wheel slot 2)
6	Gobo Rotation Fine	0	Fine byte of Gobo Rotation