Elation

WW Profile HP IP



Manufacturer	**Elation**
Type	**Profile spot**
DMX modes	**4**
DMX footprint	**1, 3, 6, 8 channels**
Beam angle	**15-19°**
Size (W × H × D)	**65 × 400 × 285 mm**
GDTF fixture type	**01D9B609-7F10-44F8-B225-04…**

Controls

Strobe · Dimmer · Gobos

Safety-relevant functions

Strobe

DMX modes

1CH	1 ch
3CH	3 ch
6CH	6 ch
8CH	8 ch

1CH

1 channel

Ch	Function	Default	DMX values
1	Dimmer	0	0–62 0 percent 63–126 25 percent 127–190 50 percent 191–254 75 percent 255–255 100 percent

3CH

3 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–62 LED 0 percent 63–126 LED 25 percent 127–190 LED 50 percent 191–254 LED 75 percent 255–255 LED 100 percent
2	Gobo	0	0–127 Gobo Indexing 128–189 Clockwise Rotation FAST to SLOW 190–193 NO Rotation 194–255 Counter-Clockwise Rotation SLOW to FAST
3	Control1	0	0–79 Normal 80–84 All motor reset 85–87 No Function 88–90 Engage Scene By Input 91–93 No Function 94–96 Store Scene 1 into internal memoru 97–99 No Function 100–119 Internal Program 1 120–139 Internal Program 2 140–159 Internal Program 3 160–179 Internal Program 4 180–199 Internal Program 5 200–219 Internal Program 6 220–239 Internal Program 7 240–255 No Function

6CH

6 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–62 LED 0 percent 63–126 LED 25 percent 127–190 LED 50 percent 191–254 LED 75 percent 255–255 LED 100 percent
2	Gobo	0	0–127 Gobo Indexing 128–189 Clockwise Rotation FAST to SLOW 190–193 NO Rotation 194–255 Counter-Clockwise Rotation SLOW to FAST
3	Shutter / Strobe	50	0–31 Shutter Closed 32–63 No Function (Shutter Open) 64–95 Strobe Effect Slow to Fast 96–127 No Function (Shutter Open) 128–159 Pulse-Effect in Sequences 160–191 No Function (Shutter Open) 192–223 Random Strobe Effect Slow to Fast 224–255 No Function (Shutter Open)

6CH (continued)

Ch	Function	Default	DMX values
4	Dimmer	0	0–62 0 percent 63–126 25 percent 127–190 50 percent 191–254 75 percent 255–255 100 percent
5	Dimmer Mode	0	0–20 Standard 21–40 Stage 41–60 TV 61–80 Architectural 81–100 Theatre 101–255 Default to Unit Dimming Curve Setting
6	Control1	0	0–79 Normal 80–84 All motor reset 85–87 No Function 88–90 Engage Scene By Input 91–93 No Function 94–96 Store Scene 1 into internal memoru 97–99 No Function 100–119 Internal Program 1 120–139 Internal Program 2 140–159 Internal Program 3 160–179 Internal Program 4 180–199 Internal Program 5 200–219 Internal Program 6 220–239 Internal Program 7 240–255 No Function

8CH

8 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–62 LED 0 percent 63–126 LED 25 percent 127–190 LED 50 percent 191–254 LED 75 percent 255–255 LED 100 percent
2	Dimmer Fine	0	Fine byte of Dimmer
3	Gobo	0	0–127 Gobo Indexing 128–189 Clockwise Rotation FAST to SLOW 190–193 NO Rotation 194–255 Counter-Clockwise Rotation SLOW to FAST
4	Shutter / Strobe	50	0–31 Shutter Closed 32–63 No Function (Shutter Open) 64–95 Strobe Effect Slow to Fast 96–127 No Function (Shutter Open) 128–159 Pulse-Effect in Sequences 160–191 No Function (Shutter Open) 192–223 Random Strobe Effect Slow to Fast 224–255 No Function (Shutter Open)
5	Dimmer	0	0–62 0 percent 63–126 25 percent 127–190 50 percent 191–254 75 percent 255–255 100 percent
6	Dimmer Fine	0	Fine byte of Dimmer

8CH (continued)

Ch	Function	Default	DMX values
7	Dimmer Mode	0	0–20 Standard 21–40 Stage 41–60 TV 61–80 Architectural 81–100 Theatre 101–255 Default to Unit Dimming Curve Setting
8	Control1	0	0–79 Normal 80–84 All motor reset 85–87 No Function 88–90 Engage Scene By Input 91–93 No Function 94–96 Store Scene 1 into internal memoru 97–99 No Function 100–119 Internal Program 1 120–139 Internal Program 2 140–159 Internal Program 3 160–179 Internal Program 4 180–199 Internal Program 5 200–219 Internal Program 6 220–239 Internal Program 7 240–255 No Function