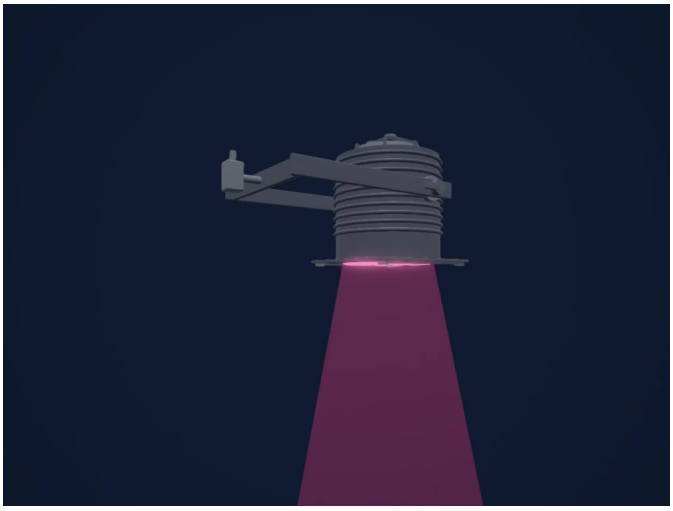
Elation

Opti Tri Par



Manufacturer	**Elation**
Type	**PAR**
DMX modes	**6**
DMX footprint	**1, 2, 3, 4, 6, 7 channels**
Beam angle	**25°**
Size (W × H × D)	**270 × 247 × 440 mm**
GDTF fixture type	**4F040342-A2C6-5268-AFDD-9D…**

Controls

RGB colour mixing · Colour wheel · Strobe · Dimmer

Safety-relevant functions

Built-in effect programmes

DMX modes

1 Channel Mode	1 ch
2 Channel Mode	2 ch
3 Channel Mode	3 ch
4 Channel Mode	4 ch
6 Channel Mode	6 ch
7 Channel Mode	7 ch

1 Channel Mode

1 channel

Ch	Function	Default	DMX values
1	Color Macro1	0	0–0 OFF 1–7 BASTARD AMBER 8–15 MEDIUM AMBER 16–23 PALE AMBER GOLD 24–31 GALLO GOLD 32–39 GOLDEN AMBER 40–47 LIGHT RED 48–55 MEDIUM RED 56–63 MEDIUM PINK 64–71 BROADWAY PINK 72–79 FOLLIES PINK 80–87 LIGHT LAVENDER 88–95 SPECIAL LAVENDER 96–103 LAVENDER 104–111 INDIGO 112–119 HEMSLEY BLUE 120–127 TIPTON BLUE 128–135 LIGHT STEEL BLUE 136–143 LIGHT SKY BLUE 144–151 SKY BLUE 152–159 BRILLIANT BLUE 160–167 LIGHT GREEN BLUE 168–175 BRIGHT BLUE 176–183 PRIMARY BLUE 184–191 CONGO BLUE 192–199 PALE YELLOW GREEN 200–207 MOSS GREEN 208–215 PRIMARY GREEN 216–223 DOUBLE CTB 224–231 FULL CTB 232–239 HALF CTB 240–247 DARK BLUE 248–255 WHITE

2 Channel Mode

2 channels

Ch	Function	Default	DMX values

2 Channel Mode (continued)

Ch	Function	Default	DMX values
1	Color Macro1	0	0–0 OFF 1–7 BASTARD AMBER 8–15 MEDIUM AMBER 16–23 PALE AMBER GOLD 24–31 GALLO GOLD 32–39 GOLDEN AMBER 40–47 LIGHT RED 48–55 MEDIUM RED 56–63 MEDIUM PINK 64–71 BROADWAY PINK 72–79 FOLLIES PINK 80–87 LIGHT LAVENDER 88–95 SPECIAL LAVENDER 96–103 LAVENDER 104–111 INDIGO 112–119 HEMSLEY BLUE 120–127 TIPTON BLUE 128–135 LIGHT STEEL BLUE 136–143 LIGHT SKY BLUE 144–151 SKY BLUE 152–159 BRILLIANT BLUE 160–167 LIGHT GREEN BLUE 168–175 BRIGHT BLUE 176–183 PRIMARY BLUE 184–191 CONGO BLUE 192–199 PALE YELLOW GREEN 200–207 MOSS GREEN 208–215 PRIMARY GREEN 216–223 DOUBLE CTB 224–231 FULL CTB 232–239 HALF CTB 240–247 DARK BLUE 248–255 WHITE
2	Dimmer	0	

3 Channel Mode

3 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	

4 Channel Mode

4 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	
4	Dimmer	0	

6 Channel Mode

6 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	

6 Channel Mode (continued)

Ch	Function	Default	DMX values
3	Blue	0	
4	Color Macro1	0	0–0 OFF 1–7 BASTARD AMBER 8–15 MEDIUM AMBER 16–23 PALE AMBER GOLD 24–31 GALLO GOLD 32–39 GOLDEN AMBER 40–47 LIGHT RED 48–55 MEDIUM RED 56–63 MEDIUM PINK 64–71 BROADWAY PINK 72–79 FOLLIES PINK 80–87 LIGHT LAVENDER 88–95 SPECIAL LAVENDER 96–103 LAVENDER 104–111 INDIGO 112–119 HEMSLEY BLUE 120–127 TIPTON BLUE 128–135 LIGHT STEEL BLUE 136–143 LIGHT SKY BLUE 144–151 SKY BLUE 152–159 BRILLIANT BLUE 160–167 LIGHT GREEN BLUE 168–175 BRIGHT BLUE 176–183 PRIMARY BLUE 184–191 CONGO BLUE 192–199 PALE YELLOW GREEN 200–207 MOSS GREEN 208–215 PRIMARY GREEN 216–223 DOUBLE CTB 224–231 FULL CTB 232–239 HALF CTB 240–247 DARK BLUE 248–255 WHITE
5	Shutter / Strobe	0	0–15 Nothing (strobe off) 16–255 Strobing slow - fast 1–18 Hz
6	Dimmer	0	

7 Channel Mode

7 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	

7 Channel Mode (continued)

Ch	Function	Default	DMX values
4	Color Macro1	0	0–0 OFF 1–7 BASTARD AMBER 8–15 MEDIUM AMBER 16–23 PALE AMBER GOLD 24–31 GALLO GOLD 32–39 GOLDEN AMBER 40–47 LIGHT RED 48–55 MEDIUM RED 56–63 MEDIUM PINK 64–71 BROADWAY PINK 72–79 FOLLIES PINK 80–87 LIGHT LAVENDER 88–95 SPECIAL LAVENDER 96–103 LAVENDER 104–111 INDIGO 112–119 HEMSLEY BLUE 120–127 TIPTON BLUE 128–135 LIGHT STEEL BLUE 136–143 LIGHT SKY BLUE 144–151 SKY BLUE 152–159 BRILLIANT BLUE 160–167 LIGHT GREEN BLUE 168–175 BRIGHT BLUE 176–183 PRIMARY BLUE 184–191 CONGO BLUE 192–199 PALE YELLOW GREEN 200–207 MOSS GREEN 208–215 PRIMARY GREEN 216–223 DOUBLE CTB 224–231 FULL CTB 232–239 HALF CTB 240–247 DARK BLUE 248–255 WHITE
5	Shutter / Strobe	0	0–15 Nothing (strobe off) 16–255 Strobing/speed control slow - fast 1–18 Hz
6	Effect	0	0–31 RGB USING CHANNEL'S 1, 2, & 3 32–63 DIM - BRIGHT 64–95 BRIGHT - DIM 96–127 DIM - BRIGHT - DIM 128–159 COLOR MIXING 160–191 3 COLOR CHANGE 192–223 7 COLOR CHANGE 224–255 SOUND ACTIVE
7	Dimmer	0	

Fixture model: gdtf-elation-opti-tri-par-2611066203
Creator: HitLight
Modifications: Original HitLight 3D housing: scripted parametric geometry modelled by HitLight from public product photos and the manufactu...