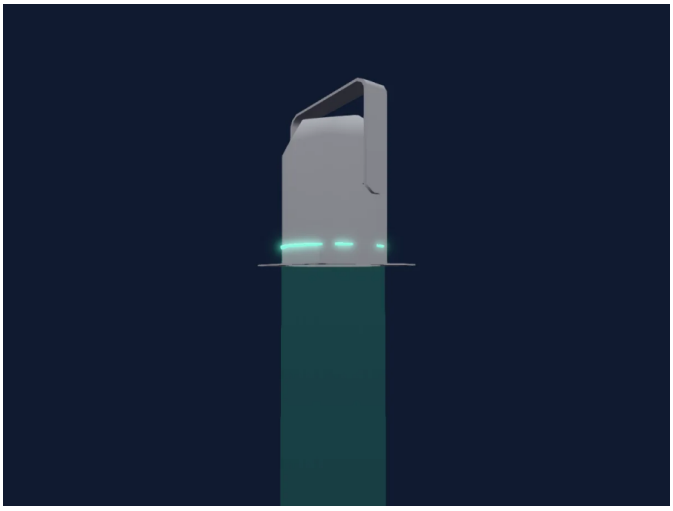
Favolite

P-760



Manufacturer	**Favolite**
Type	**PAR**
DMX modes	**4**
DMX footprint	**7, 9, 12, 17 channels**
Beam angle	**2.5°**
GDTF fixture type	**56929B43-DE58-4FAB-A11B-26…**

Controls

Zoom · Extra LED colours · RGB colour mixing · Colour temperature · Colour wheel · Dimmer

Safety-relevant functions

Fixture reset · Service functions

DMX modes

7Ch	7 ch
9Ch	9 ch
12Ch	12 ch
17Ch	17 ch

7Ch

7 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	White	255	
5	Shutter1Strobe	0	
6	Dimmer	0	0–254 Closed 255–255 Open
7	Zoom	0	

9Ch

9 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	White	255	
5	Shutter1Strobe	0	
6	Dimmer	0	0–254 Closed 255–255 Open
7	L EDFrequency	0	0–31 806Hz-Exponential Curve 32–63 806Hz-Linear 64–95 1562Hz-Exponential Curve 96–127 1562Hz-Linear 128–159 5000Hz-Exponential Curve 160–191 5000Hz-Linear 192–223 8333Hz-Exponential Curve 224–255 8333Hz-Linear
8	Zoom	0	
9	Fixture Calibration Reset	0	0–19 No Function 20–29 Reset All 30–189 No Function 190–199 Unlock The Setting Lock 200–255 No Function

12Ch

12 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	White	255	
5	C TO	255	0–254 1800K 255–255 9000K
6	Color Macro1Rate	0	
7	Shutter1Strobe	0	
8	Dimmer	0	0–254 Closed 255–255 Open

12Ch (continued)

Ch	Function	Default	DMX values
9	L EDFrequency	0	0–31 806Hz-Exponential Curve 32–63 806Hz-Linear 64–95 1562Hz-Exponential Curve 96–127 1562Hz-Linear 128–159 5000Hz-Exponential Curve 160–191 5000Hz-Linear 192–223 8333Hz-Exponential Curve 224–255 8333Hz-Linear
10	Dimmer Mode	0	0–7 Fastest And No Fade 8–247 Slow To Fast 248–255 Auto Fade
11	Zoom	0	
12	Fixture Calibration Reset	0	0–19 No Function 20–29 Reset All 30–189 No Function 190–199 Unlock The Setting Lock 200–255 No Function

17Ch

17 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Red Fine	255	Fine byte of Red
3	Green	255	
4	Green Fine	255	Fine byte of Green
5	Blue	255	
6	Blue Fine	255	Fine byte of Blue
7	White	255	
8	White Fine	255	Fine byte of White
9	C TO	255	0–254 1800K 255–255 9000K
10	Color Macro1Rate	0	
11	Shutter1Strobe	0	
12	Dimmer	0	0–254 Closed 255–255 Open
13	Dimmer Fine	0	Fine byte of Dimmer
14	L EDFrequency	0	0–31 806Hz-Exponential Curve 32–63 806Hz-Linear 64–95 1562Hz-Exponential Curve 96–127 1562Hz-Linear 128–159 5000Hz-Exponential Curve 160–191 5000Hz-Linear 192–223 8333Hz-Exponential Curve 224–255 8333Hz-Linear
15	Dimmer Mode	0	0–7 Fastest And No Fade 8–247 Slow To Fast 248–255 Auto Fade
16	Zoom	0	
17	Fixture Calibration Reset	0	0–19 No Function 20–29 Reset All 30–189 No Function 190–199 Unlock The Setting Lock 200–255 No Function