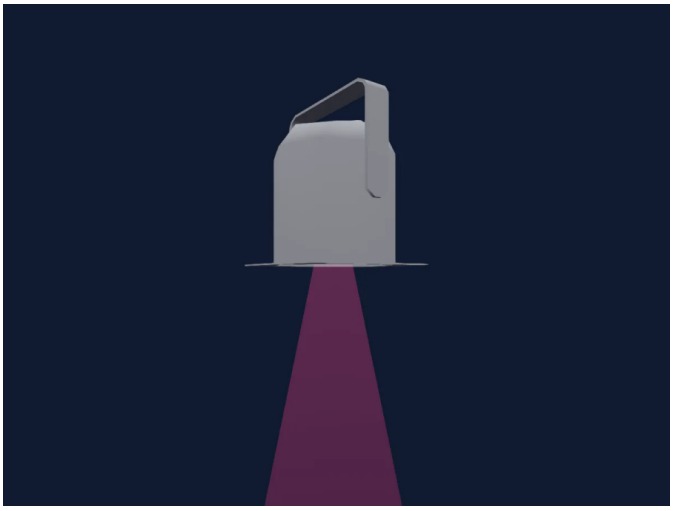
Silver Star

Solar_ZE_RGBW



Manufacturer	**Silver Star**
Type	**PAR**
DMX modes	**9**
DMX footprint	**3, 4, 5, 6, 7, 12, 17 channels**
Beam angle	**8-40°**
Size (W × H × D)	**250 × 195 × 45 mm**
GDTF fixture type	**731D6BF7-6EC2-4ABD-83C9-89…**

Controls

Zoom · Extra LED colours · Hue and saturation · RGB colour mixing · Colour wheel · Dimmer

DMX modes

ARC1_3ch	3 ch
HSV_3ch	3 ch
AR1D_4ch	4 ch
ARC2_4ch	4 ch
AR2D_5ch	5 ch
AR2S_6ch	6 ch
AR2Z_7ch	7 ch
TOUR_12ch	12 ch
TR16_17ch	17 ch

ARC1_3ch

3 channels

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

HSV_3ch

3 channels

Ch	Function	Default	DMX values
1	H SBHue	0	
2	H SBSaturation	0	
3	H SBBrightness	0	

AR1D_4ch

4 channels

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

ARC2_4ch

4 channels

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

AR2D_5ch

5 channels

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

AR2S_6ch

6 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Red	0	
3	Green	0	
4	Blue	0	
5	White	0	
6	Strobe Frequency	0	0–10 Open 11–255 Strobe_1_20Hz

AR2Z_7ch

7 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Red	0	
3	Green	0	
4	Blue	0	
5	White	0	
6	Zoom	0	
7	Control4	0	

TOUR_12ch

12 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Red	0	
3	Green	0	
4	Blue	0	
5	White	0	
6	Color Macro1	0	0–10 None 11–30 RGB_Chase_1 31–50 RGB_Chase_2 51–70 RGB_Chase_3 71–90 RGB_Chase_4 91–110 RGB_Chase_5 111–130 RGB_Chase_6 131–150 RGB_Chase_7 151–170 RGB_Chase_8 171–200 White_Full 201–205 White1_3200K 206–210 White2_3400K 211–215 White3_4200K 216–220 White4_4900K 221–225 White5_5600K 226–230 White6_5900K 231–235 White7_6500K 236–240 White8_7200K 241–245 White9_8000K 246–250 White10_8500K 251–255 White11_10000K
7	Strobe Frequency	0	0–10 Open 11–255 Strobe_1_20Hz

TOUR_12ch (continued)

Ch	Function	Default	DMX values
8	Control1	0	0–20 None 21–30 AUTO1 31–40 AUTO2 41–50 AUTO3 51–60 AUTO4 61–70 AUTO5 71–80 AUTO6 81–90 AUTO7 91–100 AUTO8 101–110 AUTO9 111–120 AUTO10 121–130 CUSTOM1 131–140 CUSTOM2 141–150 CUSTOM3 151–160 CUSTOM4 161–170 CUSTOM5 171–180 CUSTOM6 181–190 CUSTOM7 191–200 CUSTOM8 201–210 CUSTOM9 211–255 CUSTOM10
9	Control2	0	
10	Dimmer Curve	10	0–9 Preset 10–29 Linear 30–69 NonLinear1_Fast 70–129 NonLinear2 130–189 NonLinear3 190–255 NonLinear4_Slow
11	Zoom	0	
12	Control3	0	0–200 None 201–255 ZoomFunction

TR16_17ch

17 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	Red	0	
4	Red Fine	0	Fine byte of Red
5	Green	0	
6	Green Fine	0	Fine byte of Green
7	Blue	0	
8	Blue Fine	0	Fine byte of Blue
9	White	0	
10	White Fine	0	Fine byte of White

TR16_17ch (continued)

Ch	Function	Default	DMX values
11	Color Macro1	0	0–10 None 11–30 RGB_Chase_1 31–50 RGB_Chase_2 51–70 RGB_Chase_3 71–90 RGB_Chase_4 91–110 RGB_Chase_5 111–130 RGB_Chase_6 131–150 RGB_Chase_7 151–170 RGB_Chase_8 171–200 White_Full 201–205 White1_3200K 206–210 White2_3400K 211–215 White3_4200K 216–220 White4_4900K 221–225 White5_5600K 226–230 White6_5900K 231–235 White7_6500K 236–240 White8_7200K 241–245 White9_8000K 246–250 White10_8500K 251–255 White11_10000K
12	Strobe Frequency	0	0–10 Open 11–255 Strobe_1_20Hz
13	Control1	0	0–20 None 21–30 AUTO1 31–40 AUTO2 41–50 AUTO3 51–60 AUTO4 61–70 AUTO5 71–80 AUTO6 81–90 AUTO7 91–100 AUTO8 101–110 AUTO9 111–120 AUTO10 121–130 CUSTOM1 131–140 CUSTOM2 141–150 CUSTOM3 151–160 CUSTOM4 161–170 CUSTOM5 171–180 CUSTOM6 181–190 CUSTOM7 191–200 CUSTOM8 201–210 CUSTOM9 211–255 CUSTOM10
14	Control2	0	
15	Dimmer Curve	10	0–9 Preset 10–29 Linear 30–69 NonLinear1_Fast 70–129 NonLinear2 130–189 NonLinear3 190–255 NonLinear4_Slow
16	Zoom	0	
17	Control3	0	0–200 None 201–255 ZoomFunction