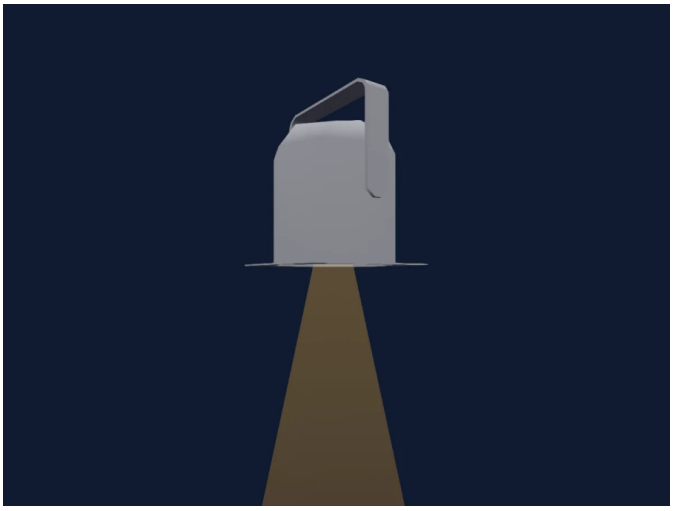
Silver Star

T-One



Manufacturer	**Silver Star**
Type	**PAR**
DMX modes	**4**
DMX footprint	**1, 3, 6, 10 channels**
Beam angle	**25°**
Size (W × H × D)	**250 × 195 × 45 mm**
GDTF fixture type	**8F803266-EAD9-4EA4-A87F-4D…**

Controls

Extra LED colours · Colour temperature · Strobe · Dimmer

Safety-relevant functions

Fixture reset · Strobe

DMX modes

UNO (1CH)	1 ch
VW D (3CH)	3 ch
VW F (6CH)	6 ch
STD P (9CH)	10 ch

UNO (1CH)

1 channel

Ch	Function	Default	DMX values
1	Dimmer	0	0–16 0 17–62 75 63–126 25 127–254 50 255–255 100

VW D (3CH)

3 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–16 0 17–62 75 63–126 25 127–254 50 255–255 100
2	Color Add CW	0	
3	Color Add WW	0	

VW F (6CH)

6 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–16 0 17–62 75 63–126 25 127–254 50 255–255 100
2	Dimmer Fine	0	Fine byte of Dimmer
3	Color Add CW	0	
4	Color Add CW Fine	0	Fine byte of Color Add CW
5	Color Add WW	0	
6	Color Add WW Fine	0	Fine byte of Color Add WW

STD P (9CH)

10 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–16 0 17–62 75 63–126 25 127–254 50 255–255 100
2	Dimmer Fine	0	Fine byte of Dimmer
3	Color Add CW	0	
4	Color Add CW Fine	0	Fine byte of Color Add CW
5	Color Add WW	0	
6	Color Add WW Fine	0	Fine byte of Color Add WW

STD P (9CH) (continued)

Ch	Function	Default	DMX values
7	C TC	0	0–9 NO FUNCTION 10–24 2700K - 3000K 25–54 3000K - 3200K 55–84 3500K - 4000K 85–99 4000K - 4200K 100–114 4200K - 4500K 115–129 4500K - 5000K 130–144 5000K - 5600K 145–159 5600K -6000K 160–174 6000K - 6500K 175–255 6500K-ALL
8	Shutter / Strobe	0	0–9 NO FUNCTION 10–99 STROBE FROM SLOD TO FAST 100–109 NO FUNCTION 110–179 THUNDER STROBE 180–189 NO FUNCTION 190–255 RANDOM STROBE
9	Reserved 9	0	
10	Control1	0	0–10 NO FUNCTION 11–60 RESERVED 61–70 LIVE 71–80 STUDIO 81–90 POWER 91–95 DIMMER SPEED OFF 96–105 DIMMER SPEED HALOGEN 106–110 RESERVED 111–120 LINEAR 121–130 SQUARE LAW 131–140 INV SQUARE LAW 141–150 S-CURVE 151–160 1200Hz 161–170 2400Hz 171–180 4000Hz 181–190 6000Hz 191–200 25000Hz 201–210 ALL RESET 211–255 RESERVED