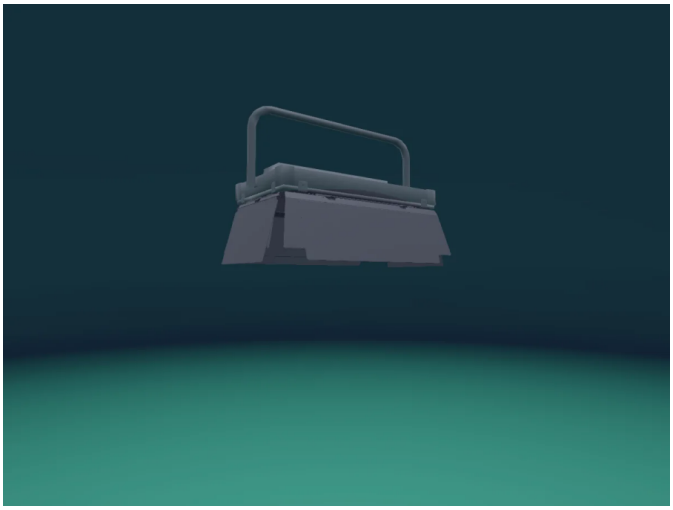
Terbly

TP300 TW



Manufacturer	**Terbly**
Type	**PAR**
DMX modes	**2**
DMX footprint	**7, 12 channels**
Beam angle	**160°**
Size (W × H × D)	**730 × 495 × 441 mm**
GDTF fixture type	**A717B84C-CF8D-4C6C-B93A-50…**

Controls

Extra LED colours · Colour temperature · Strobe · Dimmer

DMX modes

Standard	7 ch
Extended	12 ch

Standard

7 channels

Ch	Function	Default	DMX values
1	Color Add CW	255	
2	Color Add WW	255	
3	C TO	0	0–4 No function 5–9 2700K 10–14 3200K 15–19 4300K 20–24 5600K 25–29 6500K 30–34 8000K 35–255 CTO
4	Shutter / Strobe	63	0–62 Closed 63–63 Open 64–94 min Strobe 95–95 max Strobe 96–127 Open 2 128–158 min Pulse 159–159 max Pulse 160–191 Open 3 192–222 Random · min Rnd 1–24.2 Hz 223–223 Random · maxRnd 25 Hz 224–255 Open 4
5	Dimmer	0	0–254 Closed 255–255 Open
6	Dimmer Curve	0	0–20 Standard 21–40 Stage 41–60 TV 61–80 Architectural 81–100 Theatre 101–255 Default
7	Fresh Mode	0	0–63 Default to Unit Setting 64–127 Low End Mode 128–191 Stage Mode 192–255 High Speed Mode

Extended

12 channels

Ch	Function	Default	DMX values
1	Color Add CW	255	
2	Color Add CW Fine	255	Fine byte of Color Add CW
3	Color Add WW	255	
4	Color Add WW Fine	255	Fine byte of Color Add WW
5	C TO	0	0–4 No function 5–9 2700K 10–14 3200K 15–19 4300K 20–24 5600K 25–29 6500K 30–34 8000K 35–255 CTO

Extended (continued)

Ch	Function	Default	DMX values
6	Shutter / Strobe	63	0–62 Closed 63–63 Open 64–94 min Strobe 95–95 max Strobe 96–127 Open 2 128–158 min Pulse 159–159 max Pulse 160–191 Open 3 192–222 Random · min Rnd 1–24.2 Hz 223–223 Random · maxRnd 25 Hz 224–255 Open 4
7	Dimmer	0	0–254 Closed 255–255 Open
8	Dimmer Fine	0	Fine byte of Dimmer
9	Dimmer Curve	0	0–20 Standard 21–40 Stage 41–60 TV 61–80 Architectural 81–100 Theatre 101–255 Default
10	Fresh Mode	0	0–63 Default to Unit Setting 64–127 Low End Mode 128–191 Stage Mode 192–255 High Speed Mode
11	Color Add CW	255	
12	Color Add WW	255	