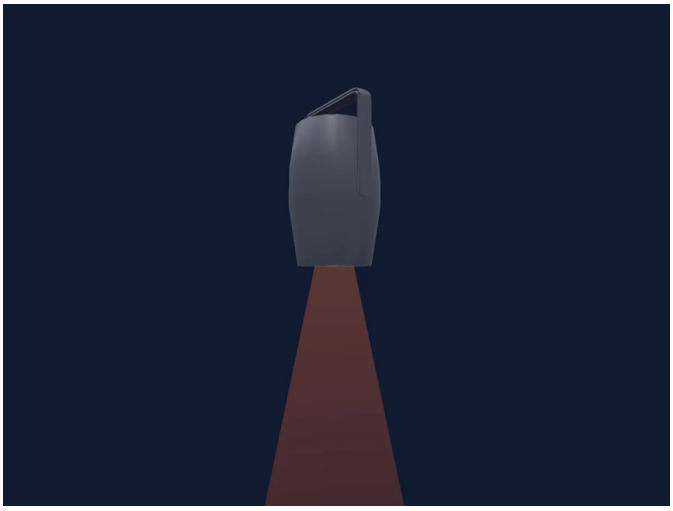
Terbly

LPAR7 IP



Manufacturer	**Terbly**
Type	**PAR**
DMX modes	**2**
DMX footprint	**5, 9 channels**
Beam angle	**6.2-43°**
Size (W × H × D)	**231 × 379 × 211 mm**
GDTF fixture type	**36E0963D-8CCC-4BA0-BBFE-C7…**

Controls

Zoom · Extra LED colours · RGB colour mixing · Strobe · Dimmer

DMX modes

Mode1-5Ch	5 ch
Mode2-9Ch	9 ch

Mode1-5Ch

5 channels

Ch	Function	Default	DMX values
1	Red	255	
2	Green	255	
3	Blue	255	
4	White	0	
5	Zoom	128	0–127 narrow 128–254 normal 255–255 wide

Mode2-9Ch

9 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Shutter / Strobe	0	0–254 Shutter1 1 strobe · Min 255–255 Shutter1 1 strobe · Max
3	Control1	0	0–5 No rotation 6–40 Jump (motor controlled by 512) 41–80 Gradient (motor controlled by 512) 81–120 Pulse transformer (motor controlled by 512) 121–160 Jump (motor goes through built-in program) 161–200 Gradient (motor goes through built-in program) 201–240 Pulse (motor goes through built-in program) 241–255 Voice control (motor goes through built-in program)
4	Speed	0	
5	Red	255	
6	Green	255	
7	Blue	255	
8	White	0	
9	Zoom	128	0–127 narrow 128–254 normal 255–255 wide