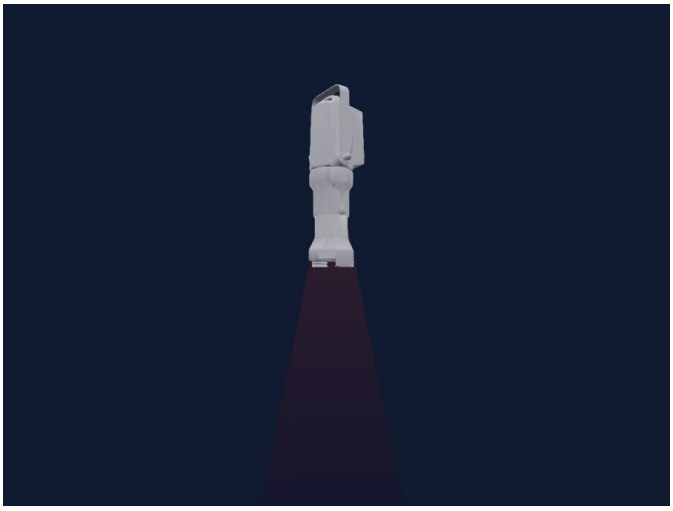
Terbly

T90H-WW 26Deg



Manufacturer	**Terbly**
Type	**Profile spot**
DMX modes	**3**
DMX footprint	**2, 5, 7 channels**
Beam angle	**26°**
Size (W × H × D)	**302 × 490 × 208 mm**
GDTF fixture type	**90DCB939-627E-4406-AF2B-5E…**

Controls

Extra LED colours · Strobe · Dimmer

Safety-relevant functions

Fixture reset

DMX modes

2Channel	2 ch
5Channel	5 ch
7Channel	7 ch

2Channel

2 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Control1	0	0–99 Normal 100–119 Internal Pro 1 120–139 Internal Pro 2 140–159 Internal Pro 3 160–179 Internal Pro 4 180–199 Internal Pro 5 200–219 Internal Pro 6 220–255 Internal Pro 7

5Channel

5 channels

Ch	Function	Default	DMX values
1	Shutter / Strobe	63	0–31 Closed 32–63 Open 64–94 min Strobe 95–95 max Strobe 96–127 Open 128–158 min Pulse 159–159 max Pulse 160–191 Open 192–222 Random · min Rnd 1–24.2 Hz 223–223 Random · maxRnd 25 Hz 224–255 Open
2	Dimmer	0	0–254 Closed 255–255 Open
3	Dimmer Curve	0	0–20 Standard 21–40 Stage 41–60 TV 61–80 Architectural 81–100 Theatre 101–255 Default to Unit Curve Setting
4	Control1	0	0–99 Normal 100–119 Internal Pro 1 120–139 Internal Pro 2 140–159 Internal Pro 3 160–179 Internal Pro 4 180–199 Internal Pro 5 200–219 Internal Pro 6 220–255 Internal Pro 7
5	Color Add WW	255	

7Channel

7 channels

Ch	Function	Default	DMX values
1	Shutter / Strobe	63	0–31 Closed 32–63 Open 64–94 min Strobe 95–95 max Strobe 96–127 Open 128–158 min Pulse 159–159 max Pulse 160–191 Open 192–222 Random · min Rnd 1–24.2 Hz 223–223 Random · maxRnd 25 Hz 224–255 Open

7Channel (continued)

Ch	Function	Default	DMX values
2	Dimmer	0	0–254 Closed 255–255 Open
3	Dimmer Fine	0	Fine byte of Dimmer
4	Dimmer Curve	0	0–20 Standard 21–40 Stage 41–60 TV 61–80 Architectural 81–100 Theatre 101–255 Default to Unit Curve Setting
5	Control1	0	0–99 Normal 100–119 Internal Pro 1 120–139 Internal Pro 2 140–159 Internal Pro 3 160–179 Internal Pro 4 180–199 Internal Pro 5 200–219 Internal Pro 6 220–255 Internal Pro 7
6	Color Add WW	255	
7	Color Add WW Fine	255	Fine byte of Color Add WW