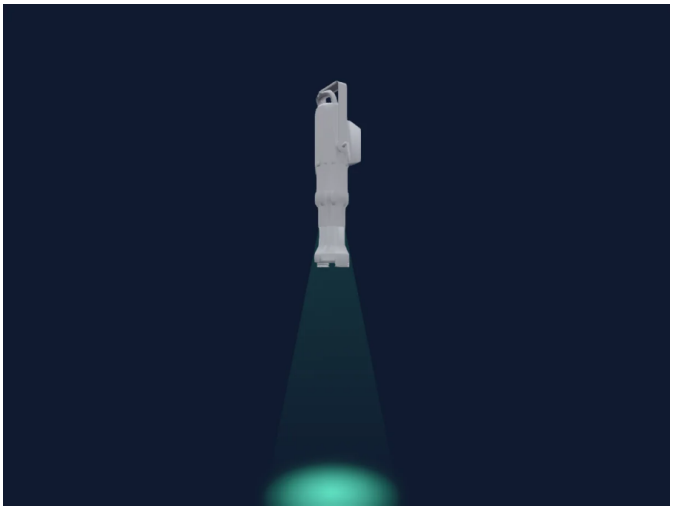
Terbly

T200C IP 26Deg



Manufacturer	**Terbly**
Type	**Profile spot**
DMX modes	**3**
DMX footprint	**12, 13, 18 channels**
Beam angle	**26°**
Size (W × H × D)	**300 × 712 × 220 mm**
GDTF fixture type	**80DBFFB7-DD24-43AE-B9DE-E…**

Controls

Extra LED colours · RGB colour mixing · Colour wheel · Strobe · Dimmer · Gobo rotation

Safety-relevant functions

Fixture reset

DMX modes

12Channel	12 ch
13Channel	13 ch
18Channel	18 ch

12Channel

12 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	Color Presets	0	0–10 Safe 11–20 WHite2700K 21–30 WHite3200K 31–40 WHite4000K 41–50 WHite5600K 51–60 WHite6500K 61–70 WHite7000K 71–255 Reserved
5	C PDimmer	255	0–254 Open 255–255 Closed
6	Gobo Rotation	0	0–126 zero 127–127 max Index 128–128 >>> 129–188 >> 189–189 > 190–193 Stop 194–194 < 195–254 << 255–255 <<<
7	Control1	0	0–79 Safe 80–99 Reseet All 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
8	Red	255	
9	Green	255	
10	Blue	255	
11	Color Add GC	0	
12	Color Add RY	0	

13Channel

13 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 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	Color Presets	0	0–10 Safe 11–20 WHite2700K 21–30 WHite3200K 31–40 WHite4000K 41–50 WHite5600K 51–60 WHite6500K 61–70 WHite7000K 71–255 Reserved
6	C PDimmer	255	0–254 Open 255–255 Closed
7	Gobo Rotation	0	0–126 zero 127–127 max Index 128–128 >>> 129–188 >> 189–189 > 190–193 Stop 194–194 < 195–254 << 255–255 <<<
8	Control1	0	0–79 Safe 80–99 Reseet All 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
9	Red	255	
10	Green	255	
11	Blue	255	
12	Color Add GC	0	
13	Color Add RY	0	

18Channel

18 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 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	Color Presets	0	0–10 Safe 11–20 WHite2700K 21–30 WHite3200K 31–40 WHite4000K 41–50 WHite5600K 51–60 WHite6500K 61–70 WHite7000K 71–255 Reserved
6	C PDimmer	255	0–254 Open 255–255 Closed
7	Gobo Rotation	0	0–126 zero 127–127 max Index 128–128 >>> 129–188 >> 189–189 > 190–193 Stop 194–194 < 195–254 << 255–255 <<<
8	Control1	0	0–79 Safe 80–99 Reseet All 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
9	Red	255	
10	Red Fine	255	Fine byte of Red
11	Green	255	
12	Green Fine	255	Fine byte of Green
13	Blue	255	
14	Blue Fine	255	Fine byte of Blue
15	Color Add GC	0	
16	Color Add GC Fine	0	Fine byte of Color Add GC

18Channel (continued)

Ch	Function	Default	DMX values
17	Color Add RY	0	
18	Color Add RY Fine	0	Fine byte of Color Add RY