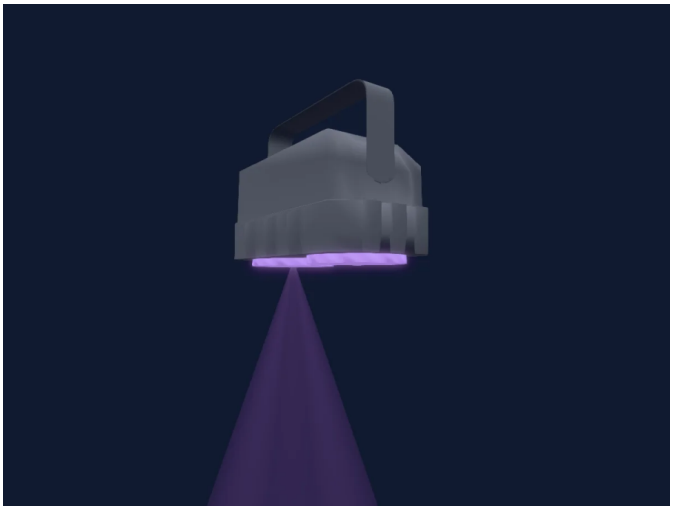
StairVille

DuoBlind 200 WW



Manufacturer	**StairVille**
Type	**Blinder**
DMX modes	**4**
DMX footprint	**1, 4, 6 channels**
Beam angle	**39.5°**
Size (W × H × D)	**300 × 200 × 156 mm**
GDTF fixture type	**42046ACD-B145-4C93-AA3D-4…**

Controls

Strobe · Dimmer

DMX modes

1Chan Mode	1 ch
2Chan Mode	1 ch
4Chan Mode	4 ch
6Chan Mode	6 ch

1Chan Mode

1 channel

Ch	Function	Default	DMX values
1	Dimmer	0	0–24 0% 25–50 10% 51–62 20% 63–75 25% 76–101 30% 102–126 40% 127–152 50% 153–177 60% 178–190 70% 191–203 75% 204–228 80% 229–254 90% 255–255 100%

2Chan Mode

1 channel

Ch	Function	Default	DMX values
1	Dimmer	0	0–24 0% 25–50 10% 51–62 20% 63–75 25% 76–101 30% 102–126 40% 127–152 50% 153–177 60% 178–190 70% 191–203 75% 204–228 80% 229–254 90% 255–255 100%

4Chan Mode

4 channels

Ch	Function	Default	DMX values
1	Dimmer	255	0–24 0% 25–50 10% 51–62 20% 63–75 25% 76–101 30% 102–126 40% 127–152 50% 153–177 60% 178–190 70% 191–203 75% 204–228 80% 229–254 90% 255–255 100%
2	Reserved 2	0	
3	Reserved 3	0	

4Chan Mode (continued)

Ch	Function	Default	DMX values
4	Shutter / Strobe	0	0–5 Shutter Open (1) 6–60 Strobe Slow 61–120 Strobe Medium 121–123 Strobe Fast 124–127 Shutter Open (2) 128–153 Rnd simultaneously Slow 154–182 Rnd simultaneously Medium 183–185 Rnd simultaneously Fast 186–190 Shutter Open (3) 191–216 StrobeRandom · Rnd alternating Slow 1–9.19 Hz 217–246 StrobeRandom · Rnd alternating Medium 9.52–19 … 247–249 StrobeRandom · Rnd alternating Fast 19.3–20 Hz 250–255 Shutter Open (4)

6Chan Mode

6 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–24 0% 25–50 10% 51–63 20% 64–75 25% 76–101 30% 102–127 40% 128–152 50% 153–178 60% 179–190 70% 191–203 75% 204–229 80% 230–254 90% 255–255 100%
2	Dimmer Fine	0	Fine byte of Dimmer
3	Reserved 3	0	
4	Reserved 4	0	
5	Dimmer	255	0–24 0% 25–50 10% 51–62 20% 63–75 25% 76–101 30% 102–126 40% 127–152 50% 153–177 60% 178–190 70% 191–203 75% 204–228 80% 229–254 90% 255–255 100%
6	Shutter / Strobe	0	0–5 Shutter Open (1) 6–60 Strobe Slow 61–120 Strobe Medium 121–123 Strobe Fast 124–127 Shutter Open (2) 128–153 Rnd simultaneously Slow 154–182 Rnd simultaneously Medium 183–185 Rnd simultaneously Fast 186–190 Shutter Open (3) 191–216 StrobeRandom · Rnd alternating Slow 1–9.19 Hz 217–246 StrobeRandom · Rnd alternating Medium 9.52–19 … 247–249 StrobeRandom · Rnd alternating Fast 19.3–20 Hz 250–255 Shutter Open (4)