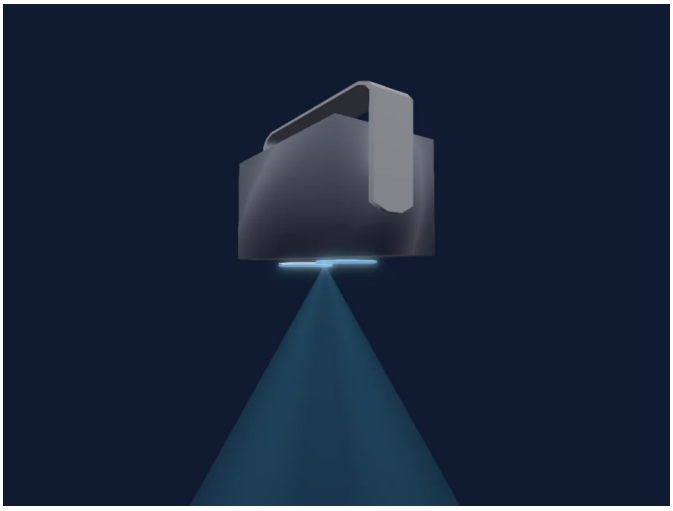
Sagitter

Blok 2TW



Manufacturer	**Sagitter**
Type	**Blinder**
DMX modes	**6**
DMX footprint	**1, 3, 4, 6, 10 channels**
Beam angle	**25-94°**
Size (W × H × D)	**430 × 240 × 100 mm**
GDTF fixture type	**5D3E1ACB-138F-4663-890A-86…**

Controls

Extra LED colours · Strobe · Dimmer

Safety-relevant functions

Fixture reset · Strobe

DMX modes

1Ch	1 ch
2 Ch	3 ch
4 Ch	4 ch
6 Ch	6 ch
6 Ch 1	6 ch
10 Ch	10 ch

1Ch

1 channel

Ch	Function	Default	DMX values
1	Dimmer	0	

2 Ch

3 channels

Ch	Function	Default	DMX values
1	White	0	
2	Reserved 2	0	
3	White	0	

4 Ch

4 channels

Ch	Function	Default	DMX values
1	White	0	
2	Color Add RY	0	
3	Shutter / Strobe	0	0–1 Open 2–85 Random Slow Fast Sync 86–169 Random Slow Fast No Sync 170–253 Slow Fast 254–255 Open
4	Control1	0	0–5 RED SHIFT ON 6–10 RED SHIFT OFF 11–26 No function 27–127 Dimmer delay 128–133 No function 134–139 Pixorder A STD 140–145 Pixorder B 180 146–151 No function 152–157 Fan silence 158–161 Fan auto 162–167 No function 168–173 LINEAR dimmer curve 174–179 SQUARE dimmer curve 180–185 INV SQUARE dimmer curve 186–191 S CURVE dimmer curve 192–197 No function 198–203 Factory reset 204–255 No Functions

6 Ch

6 channels

Ch	Function	Default	DMX values
1	White	0	
2	Color Add RY	0	
3	White	0	
4	Color Add RY	0	
5	Shutter / Strobe	0	0–1 Open 2–85 Random Slow Fast Sync 86–169 Random Slow Fast No Sync 170–253 Slow Fast 254–255 Open

6 Ch (continued)

Ch	Function	Default	DMX values
6	Control1	0	0–5 RED SHIFT ON 6–10 RED SHIFT OFF 11–26 No function 27–127 Dimmer delay 128–133 No function 134–139 Pixorder A STD 140–145 Pixorder B 180 146–151 No function 152–157 Fan silence 158–161 Fan auto 162–167 No function 168–173 LINEAR dimmer curve 174–179 SQUARE dimmer curve 180–185 INV SQUARE dimmer curve 186–191 S CURVE dimmer curve 192–197 No function 198–203 Factory reset 204–255 No Functions

6 Ch 1

6 channels

Ch	Function	Default	DMX values
1	White	0	
2	White Fine	0	Fine byte of White
3	Color Add RY	0	
4	Color Add RY Fine	0	Fine byte of Color Add RY
5	Shutter / Strobe	0	0–1 Open 2–85 Random Slow Fast Sync 86–169 Random Slow Fast No Sync 170–253 Slow Fast 254–255 Open
6	Control1	0	0–5 RED SHIFT ON 6–10 RED SHIFT OFF 11–26 No function 27–127 Dimmer delay 128–133 No function 134–139 Pixorder A STD 140–145 Pixorder B 180 146–151 No function 152–157 Fan silence 158–161 Fan auto 162–167 No function 168–173 LINEAR dimmer curve 174–179 SQUARE dimmer curve 180–185 INV SQUARE dimmer curve 186–191 S CURVE dimmer curve 192–197 No function 198–203 Factory reset 204–255 No Functions

10 Ch

10 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	Color Add RY	0	
4	Color Add RY Fine	0	Fine byte of Color Add RY

10 Ch (continued)

Ch	Function	Default	DMX values
5	White	0	
6	White Fine	0	Fine byte of White
7	Color Add RY	0	
8	Color Add RY Fine	0	Fine byte of Color Add RY
9	Shutter / Strobe	0	0–1 Open 2–85 Random Slow Fast Sync 86–169 Random Slow Fast No Sync 170–253 Slow Fast 254–255 Open
10	Control1	0	0–5 RED SHIFT ON 6–10 RED SHIFT OFF 11–26 No function 27–127 Dimmer delay 128–133 No function 134–139 Pixorder A STD 140–145 Pixorder B 180 146–151 No function 152–157 Fan silence 158–161 Fan auto 162–167 No function 168–173 LINEAR dimmer curve 174–179 SQUARE dimmer curve 180–185 INV SQUARE dimmer curve 186–191 S CURVE dimmer curve 192–197 No function 198–203 Factory reset 204–255 No Functions