StairVille

MH-575 S



Manufacturer	**StairVille**
Type	**Moving head**
DMX modes	**1**
DMX footprint	**14 channels**
Beam angle	**25°**
Pan range	**570°**
Tilt range	**270°**
Size (W × H × D)	**240 × 450 × 220 mm**
GDTF fixture type	**81371C90-5E7F-46F6-9B91-ED1…**

Controls

Focus · Prism · Colour wheel · Strobe · Dimmer · Gobos · Gobo rotation

Safety-relevant functions

Lamp on and off · Fixture reset

DMX modes

Default 14 ch

Default

14 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Shutter / Strobe	0	0–1 BlackOut 2–7 Open 8–62 Shutter1Strobe · slow 63–63 Shutter1Strobe · fast 64–71 Open 72–126 Strobe asc · slow 127–127 Strobe asc · fast 128–135 open 136–190 Strobe desc · slow 191–191 Strobe desc · fast 192–199 open 200–252 Random · slow 253–253 Random · fast 254–255 open
3	Color Wheel	0	0–14 white (wheel slot 1) 15–26 steelblue (wheel slot 2) 27–39 green (wheel slot 3) 40–52 magenta (wheel slot 4) 53–64 yellow (wheel slot 5) 65–78 violetblue (wheel slot 6) 79–90 red (wheel slot 7) 91–103 lilamagenta (wheel slot 8) 104–116 blue (wheel slot 9) 117–128 neongreen (wheel slot 10) 129–142 orange (wheel slot 11) 143–153 azur (wheel slot 12) 154–155 white (wheel slot 1) 156–254 slow 255–255 fast
4	Gobo	0	0–24 Open (wheel slot 1) 25–48 Farbflecken (wheel slot 2) 49–72 Kuhflecken (wheel slot 3) 73–96 Spirale (wheel slot 4) 97–120 Sonne (wheel slot 5) 121–144 Membrane (wheel slot 6) 145–167 Bananen (wheel slot 7) 168–254 slow 255–255 fast
5	Gobo Rotation	0	0–127 Index 128–190 slow 191–254 fast 255–255 slow
6	Prism	0	0–254 open (wheel slot 1) 255–255 Prism (wheel slot 2)
7	Focus	0	0–254 near 255–255 far
8	Zoom Mode	0	0–127 18 deg 128–255 14 deg
9	Pan	128	
10	Tilt	128	
11	Pan Fine	0	Fine byte of Pan
12	Tilt Fine	0	Fine byte of Tilt

Default (continued)

Ch	Function	Default	DMX values
13	Control1	0	0–7 Tracking 8–62 slow 63–63 fast 64–127 Reserved 128–255 Reset
14	Lamp Control	0	0–47 Standby 48–95 Lamp On 96–159 Standby 1 160–207 Lamp Off 208–255 Standby 2