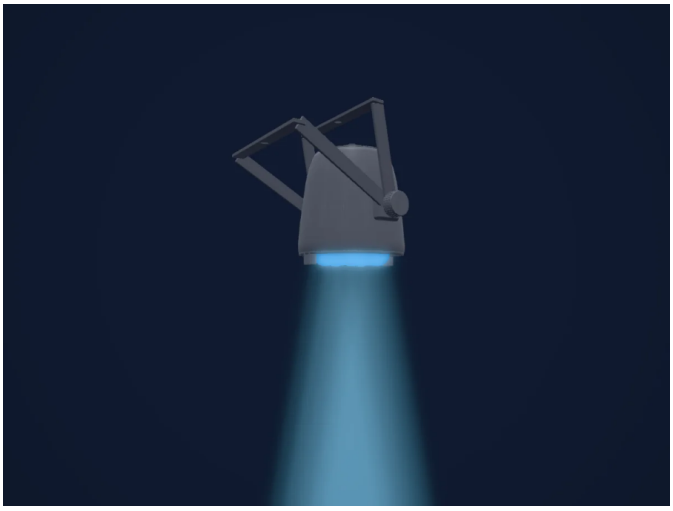
Martin Professional

RUSH PAR 1 RGBW



Manufacturer	**Martin Professional**
Type	**PAR**
DMX modes	**3**
DMX footprint	**4, 5, 7 channels**
Beam angle	**20°**
Size (W × H × D)	**260 × 267 × 285 mm**
GDTF fixture type	**33D6C857-A741-5B64-89FF-3F…**

Controls

Extra LED colours · RGB colour mixing · Strobe · Dimmer

DMX modes

4CH (provisional researched)	4 ch
5CH (provisional researched)	5 ch
7CH (provisional researched)	7 ch

4CH (provisional researched)

4 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	
4	White	0	

5CH (provisional researched)

5 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	
4	White	0	
5	Dimmer	0	

7CH (provisional researched)

7 channels

Ch	Function	Default	DMX values
1	Red	0	
2	Green	0	
3	Blue	0	
4	White	0	
5	Color Macro1	0	0–7 Off 8–15 Color 1 (manufacturer does not identify RGB) 16–23 Color 2 (manufacturer does not identify RGB) 24–30 Color 3 (manufacturer does not identify RGB) 31–38 Color 4 (manufacturer does not identify RGB) 39–46 Color 5 (manufacturer does not identify RGB) 47–54 Color 6 (manufacturer does not identify RGB) 55–61 Color 7 (manufacturer does not identify RGB) 62–69 Color 8 (manufacturer does not identify RGB) 70–77 Color 9 (manufacturer does not identify RGB) 78–85 Color 10 (manufacturer does not identify RGB) 86–92 Color 11 (manufacturer does not identify RGB) 93–100 Color 12 (manufacturer does not identify RGB) 101–108 Color 13 (manufacturer does not identify RGB) 109–116 Color 14 (manufacturer does not identify RGB) 117–123 Color 15 (manufacturer does not identify RGB) 124–131 Color 16 (manufacturer does not identify RGB) 132–139 Color 17 (manufacturer does not identify RGB) 140–147 Color 18 (manufacturer does not identify RGB) 148–154 Color 19 (manufacturer does not identify RGB) 155–162 Color 20 (manufacturer does not identify RGB) 163–170 Color 21 (manufacturer does not identify RGB) 171–178 Color 22 (manufacturer does not identify RGB) 179–185 Color 23 (manufacturer does not identify RGB) 186–193 Color 24 (manufacturer does not identify RGB) 194–201 Color 25 (manufacturer does not identify RGB) 202–209 Color 26 (manufacturer does not identify RGB) 210–216 Color 27 (manufacturer does not identify RGB) 217–224 Color 28 (manufacturer does not identify RGB) 225–232 Color 29 (manufacturer does not identify RGB) 233–240 Color 30 (manufacturer does not identify RGB) 241–247 Color 31 (manufacturer does not identify RGB) 248–255 Color 32 (manufacturer does not identify RGB)
6	Dimmer	0	

7CH (provisional researched) (continued)

Ch	Function	Default	DMX values
7	Shutter / Strobe	10	0–7 Shutter closed 8–15 Shutter open 16–131 Strobe slow to fast 132–139 Shutter open 140–181 Pulse fast close and slow open 182–189 Shutter open 190–231 Pulse fast open and slow close 232–239 Shutter open 240–247 Random strobe slow to fast 248–255 Shutter open

Fixture model: gdtf-martin-professional-rush-par-1-rgbw-202610290231
Original HitLight deterministic Blender geometry, authored and reviewed by the owner-authorized subscription agent. Manufacturer photo/ma...
Creator: HitLight
Modifications: Original seven-lens housing, molded-shell cooling detail, double manual bracket and rear connectors replace the private CAD-de...