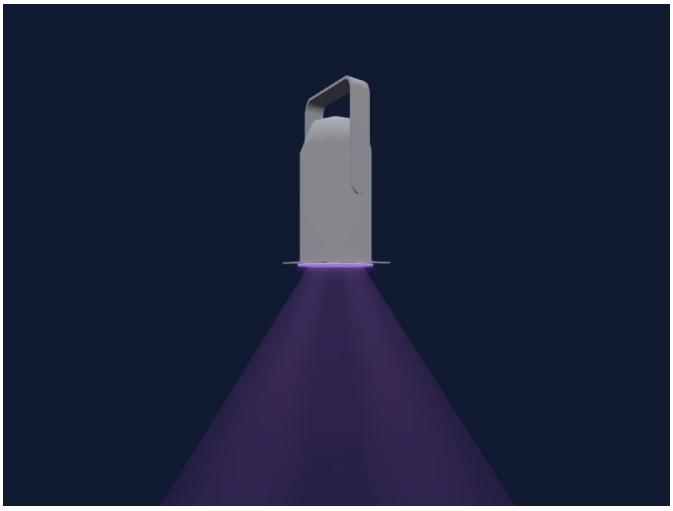
Atomic Pro

Atomic Pro P350 ProBlinder 356W RGBALC



Manufacturer	**Atomic Pro**
Type	**Blinder**
DMX modes	**2**
DMX footprint	**6, 13 channels**
Beam angle	**65°**
Size (W × H × D)	**165 × 225 × 45 mm**
GDTF fixture type	**42D8FEE0-DEDF-43CD-A95E-67…**

Controls

Extra LED colours · RGB colour mixing · Colour wheel · Dimmer

Safety-relevant functions

Service functions

DMX modes

6 Ch Mode	6 ch
13 Ch mode	13 ch

6 Ch Mode

6 channels

Ch	Function	Default	DMX values
1	Color RGBRed	0	
2	Color RGBGreen	0	
3	Blue	0	
4	Color Add GY	0	
5	Color Add RY	0	
6	Color RGBCyan	0	

13 Ch mode

13 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer
3	Strobe Mode Strobe	0	0–31 Closed 32–63 Open 64–95 StrobeRate 3 96–127 Open 1 128–159 StrobeModePulse 5 160–191 Open 2 192–223 StrobeModeRandom 7 224–255 Open 3
4	Red	0	
5	Green	0	
6	Blue	0	
7	Color Add GY	0	
8	Color Add RY	0	
9	Color Add C	0	
10	Color Wheel	18	0–17 NoFeature 1 18–85 CCT Preset 1800-8500 (wheel slot 1) 86–255 8500K (wheel slot 2)
11	Color Calibration Mode	0	
12	Color Wheel 2	0	0–179 Color Prerset (wheel slot 1) 180–201 Change Color Forward (wheel slot 1) 202–207 Stop (wheel slot 1) 208–229 Change Color reverse (wheel slot 1) 230–234 Stop (wheel slot 1) 235–239 Random Change Quick (wheel slot 1) 240–244 Random Change Medium (wheel slot 1) 245–249 Random Change Slow Speed (wheel slot 1) 250–255 Stop (wheel slot 1)

13 Ch mode (continued)

Ch	Function	Default	DMX values
13	Function	0	0–24 No function 25–34 Full Power 35–44 Low Power 45–99 Empty 100–105 2KHZ 106–111 4KHZ 112–117 7KHZ 118–123 9KHZ 124–129 11KHZ 130–135 14KHZ 136–141 16KHZ 142–147 18KHZ 148–153 21KHZ 154–168 23KHZ 169–200 Empty Channel Set 201–210 Linear 211–220 Square 221–230 Anti-square 231–240 S-Line 241–255 Empty