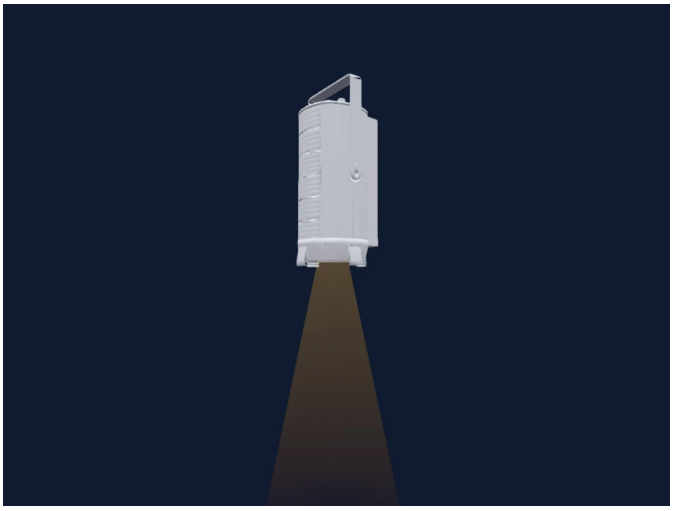
Spotlight

PC HY LED 700 WHITE (Mark-II)



Manufacturer	**Spotlight**
Type	**PAR**
DMX modes	**3**
DMX footprint	**1, 3, 6 channels**
Beam angle	**25°**
Size (W × H × D)	**386 × 448 × 50 mm**
GDTF fixture type	**19735AAC-6C96-43CC-A463-95…**

Controls

Dimmer

Safety-relevant functions

Service functions

DMX modes

1Ch	1 ch
3Ch	3 ch
6Ch	6 ch

1Ch

1 channel

Ch	Function	Default	DMX values
1	Dimmer	0	

3Ch

3 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Strobe Frequency	0	0–200 Strobe 201–230 Store 1 231–255 Store 2
3	Control1	0	0–5 Inactive 6–11 Off 12–17 50ms 18–23 100ms 24–29 240ms 30–35 400ms 36–41 600ms 42–47 800ms 48–53 1000ms 54–59 1200ms 60–65 1600ms 66–71 2000ms 72–77 Linear 78–81 Quadratic 82–83 S Curve 84–85 Halo 86–87 Gamma 2:6 88–89 Gamma 2:8 90–95 600Hz 96–101 900Hz 102–107 1200Hz 108–113 2100Hz 114–119 4200Hz 120–125 6000Hz 126–131 10200Hz 132–137 15600Hz 138–143 19800Hz 144–149 ON 150–155 OFF 156–161 Auto 162–167 Standard 168–173 Silent 174–179 Standard 180–185 Rotated 186–191 Off 192–197 On 198–203 LED Calibration 204–209 Default Settings 210–255 FREE

6Ch

6 channels

Ch	Function	Default	DMX values
1	Dimmer	0	
2	Dimmer Fine	0	Fine byte of Dimmer

6Ch (continued)

Ch	Function	Default	DMX values
3	Intensity MSpeed	50	0–45 None 46–55 0ms 56–65 50ms 66–75 100ms 76–85 150ms 86–95 200ms 96–105 240ms 106–115 300ms 116–125 350ms 126–135 400ms 136–145 450ms 146–155 500ms 156–165 550ms 166–175 600ms 176–185 800ms 186–195 900ms 196–205 1000ms 206–215 1200ms 216–225 1400ms 226–235 1600ms 236–245 1800ms 246–255 2000ms
4	Fans	0	
5	Strobe Frequency	0	0–200 Strobe 201–230 Store 1 231–255 Store 2

6Ch (continued)

Ch	Function	Default	DMX values
6	Control1	0	0–5 Inactive 6–11 Off 12–17 50ms 18–23 100ms 24–29 240ms 30–35 400ms 36–41 600ms 42–47 800ms 48–53 1000ms 54–59 1200ms 60–65 1600ms 66–71 2000ms 72–77 Linear 78–81 Quadratic 82–83 S Curve 84–85 Halo 86–87 Gamma 2:6 88–89 Gamma 2:8 90–95 600Hz 96–101 900Hz 102–107 1200Hz 108–113 2100Hz 114–119 4200Hz 120–125 6000Hz 126–131 10200Hz 132–137 15600Hz 138–143 19800Hz 144–149 ON 150–155 OFF 156–161 Auto 162–167 Standard 168–173 Silent 174–179 Standard 180–185 Rotated 186–191 Off 192–197 On 198–203 LED Calibration 204–209 Default Settings 210–255 FREE