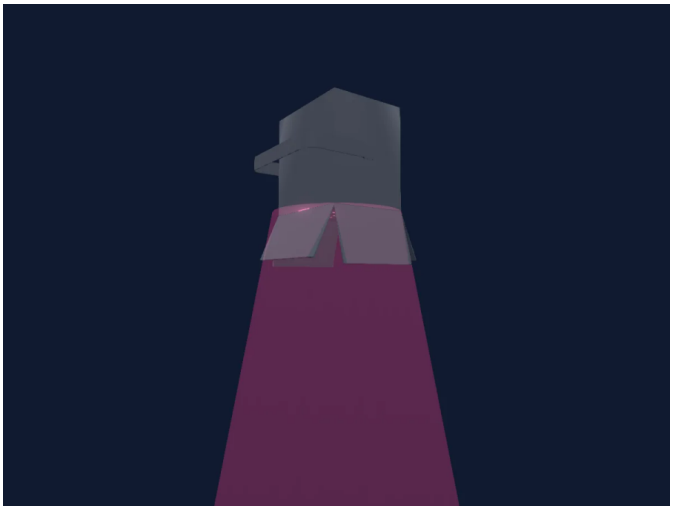
Blizzard Lighting LLC

UVonix Blackstar



Manufacturer	**Blizzard Lighting LLC**
Type	**PAR**
DMX modes	**3**
DMX footprint	**1, 2, 4 channels**
Beam angle	**25°**
Size (W × H × D)	**190 × 226 × 190 mm**
GDTF fixture type	**6D96F516-348F-4CD8-A430-AD…**

Controls

Strobe · Dimmer

DMX modes

1Ch 8-Bit Dimmer No Strobe	1 ch
2Ch 16-Bit Dimming No Strobe	2 ch
4Ch 16-Bit Dimming + Strobe	4 ch

1Ch 8-Bit Dimmer No Strobe

1 channel

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open

2Ch 16-Bit Dimming No Strobe

2 channels

Ch	Function	Default	DMX values
1	Dimmer	0	0–254 Closed 255–255 Open
2	Dimmer Fine	0	Fine byte of Dimmer

4Ch 16-Bit Dimming + Strobe

4 channels

Ch	Function	Default	DMX values
1	Shutter / Strobe	0	0–15 No Function 16–16 Shutter1Strobe 2 · Slow 1 Hz 17–74 Shutter1Strobe 2 · Slow <--> Fast 1.32–19.7 Hz 75–75 Shutter1Strobe 2 · Fast 20 Hz 76–76 Shutter1StrobePulse 3 · Slow 1 Hz 77–134 Shutter1StrobePulse 3 · Slow <--> Fast 1.32–19.7 Hz 135–135 Shutter1StrobePulse 3 · Fast 20 Hz 136–136 Shutter1StrobeRandom 4 · Slow 1 Hz 137–194 Shutter1StrobeRandom 4 · Slow <--> Fast 1.32–19.... 195–195 Shutter1StrobeRandom 4 · Fast 20 Hz 196–196 Gradual Pulse FX 1 Slow 197–214 Gradual Pulse FX 1 Slow <--> Fast 215–215 Gradual Pulse FX 1 Fast 216–216 Gradual Pulse FX 2 Slow 217–234 Gradual Pulse FX 2 Slow <--> Fast 235–235 Gradual Pulse FX 2 Fast 236–236 Gradual Pulse FX 3 Slow 237–254 Gradual Pulse FX 3 Slow <--> Fast 255–255 Gradual Pulse FX 3 Fast
2	Dimmer	0	0–254 Closed 255–255 Open
3	Dimmer Fine	0	Fine byte of Dimmer
4	Dimmer Curve	0	0–5 No Function 6–63 Linear Dimming 64–190 Logarithmic Dimming 191–191 Exponential Dimming 192–255 S-Curve Dimming