

Helia COB 2

200W COB RGBW PAR



Paint every mood, at full scale. 16.7 million colors with adjustable color-flow, 0–100% linear dimming, and full-speed strobe — high-output wash built to fill the room with color.

Every color mix has a seam if you look close enough — the moment where red, green, blue, and white sit side by side instead of blending as one. COB changes that. The CP200 puts a single 200W RGBW source behind the lens, so color mixes true from the source itself, with none of the pixelation a multi-emitter par can leave behind at close range.

That single-source design pairs with 3200K–6500K color temperature range, giving the CP200 the reach to sit anywhere between a warm wash and a cool one without losing color integrity along the way. DMX512 control with selectable 2- or 6-channel modes keeps setup as simple or as detailed as the rig demands, and self-propelled and master-slave modes let a bank of CP200s hold formation without a console watching every unit. Strobe from 1 to 10 times per second adds punctuation when the mood needs to break.

Compact at 4kg and rated for 50,000–100,000 hours, the CP200 is built to paint clean, seamless color night after night — proof that Chamaeleon's palette gets richer the closer you look, not thinner.

EFFECT PHOTO



Helia COB 2

200W COB RGBW PAR

SPECIFICATIONS

Light Source	200W COB LED, RGBW
Rated Power	250W
Input Voltage	AC 90–220V, 50/60Hz
Color Temperature	3200K–6500K
Strobe	1–10 times/second
Control	DMX512, self-propelled, master-slave
Channels	2 or 6 DMX channels
Lifespan	50,000–100,000 hours
Lamp Body Size	28 × 24 × 30 cm
Net Weight	4 kg