

Elio P3 VM

300W LED Profile Variable White



300W variable white profile with DMX512 control, Ra>95, and 19°/26° optional beam angles — precision framing built for theatre-grade narrative light.

A profile fixture's job is to disappear into precision — a hard edge exactly where the set ends, a shape exactly where the script calls for it. The P300VW carries that discipline into variable white: a 300W profile built to hold focus, hold color, and hold up, cue after cue.

DMX512 control brings the fixture into any theatre network, with 0–100% dimming accurate enough to trust on the most exposed cue in the show. Color temperature shifts cleanly across 3200K/5600K/6500K, and a choice of 19° or 26° beam angles — extendable further with optional projection lenses and barn doors — lets the same fixture frame a soliloquy or wash a full scene. At Ra>95, skin tones and set pieces alike read exactly as designed, with no UV or infrared spill to worry a cast or a costume.

Underneath, an all-aluminum-alloy body and copper-tube heat conduction with silent fan cooling keep the fixture running true through a full tech week and beyond — precision engineering that stays out of the way, so the story stays in focus.

Elio P3 VM

300W LED Profile Variable White

SPECIFICATIONS

Light Source	300W LED lamp beads
Rated Power	350W
Input Voltage	AC 90–220V, 50/60Hz
Control Protocol	DMX512
Color Temperature	3200K / 5600K / 6500K
Beam Angle	19° / 26° (optional)
Optical Illuminance	2400 Lux @ 5m
Refresh Rate	2000Hz
Color Rendering Index	Ra >95
Dimming	0–100% precision dimming
Cooling	Copper-tube heat conduction + silent fan
Body	All-aluminum alloy, built-in dimming power supply
Optional Accessories	Barn door, projection lenses
Features	No UV/IR radiation, no lead, no mercury
Lamp Body Size	63 × 30 × 24 cm
Net Weight	8 kg