

TL-300P-VW

Variable White LED Profile



*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.

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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