

TL-300F-VW

Variable White LED Fresnel



Focus on the story. 300W variable white output with constant-current precision, ≥ 90 CRI, and manual front/rear focus control — built for theatre-grade narrative light, rated for 50,000 hours.

A story doesn't need a hundred colors — it needs the right light, held steady, exactly where the moment needs it. The F300VW is Telescopium's answer to that discipline: a 300W variable white Fresnel built for the kind of narrative lighting that doesn't call attention to itself, only to the story it's illuminating.

Dial in anywhere across the white spectrum with the same constant-current precision Telescopium is built on — a true 3500mA drive holding output steady scene after scene, night after night. Manual focus control from either the front or rear shell gives operators the same fast, tactile adjustment they trust on a conventional Fresnel, so the fixture disappears into the workflow of tech week instead of fighting it.

Engineered for the long run: a 50,000-hour LED source rated for over a decade of daily use, ≥ 90 CRI for color that reads true under the harshest scrutiny — an actor's face, a painted backdrop, a director's notes — and universal 90–240V input so the fixture works on any grid, anywhere in the world.

This is precision built for the theatre, not adapted for it.

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SPECIFICATIONS

Light Source	Integrated 300W high-power LED
Rated Power	350W (DC24V power supply)
Driving Mode	Constant current drive, 3500mA
Voltage	AC 90–240V, 50/60Hz — global use
Luminous Efficiency	≥ 80 lm/W
Color Rendering Index	Ra ≥ 90
Beam Control	Manual focus, front and rear shell adjustment
Lifespan	50,000 hours