

Here at Last!

TROV

L45 & L60 now with RGBW

We Felt the Need to Exceed

Introducing **VividSync™** and **Channel Max™** technologies to ensure you get beautifully uniform colors with all the saturation and power you'll ever need. **TROV L45 & L60** deliver 12 beams for grazing, asymmetric and washing in one of the slimmest, smallest RGBW linear luminaires on the market.

RGBW Quad Chip with color mix optics

Zero mixing distance, no socket shadows or cut-off lines

VividSync™

Proprietary software and hardware to ensure every 12-inch section is calibrated and perfectly matched

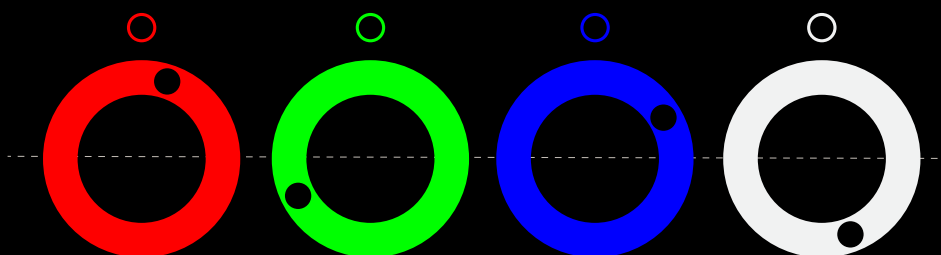
Built in DMX-RDM Driver

Smallest linear projector with integrated power supply and control modules to reduce complexity and cost

Channel Max™

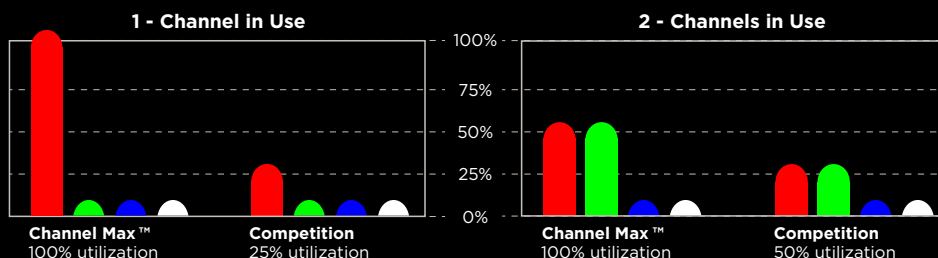
Optimizes driver power by maximizing each channel in use

VividSync™ Software-Driven Color Consistency



Our **VividSync™** system calibrates every LED we ship to ensure sub-bin precision and exceptional consistency on every fixture built; from optic to optic, board to board, and run to run.

Channel Max™ Maximum Watts Where You Need Them



Channel Max™ technology applies our unique algorithm to direct maximum power to the channels in use achieving greater punch and brighter colors, optimizing all available wattage.

Unique Qualities

- **RGBW** quad chips and color mixing optics
- Uniform color mixing with minimal setbacks
- **VividSync™** ensures consistent color output for every 12-inch section
- **Channel Max™** directs maximum driver power to the LEDs in use
- 2 power levels - 18W/ft and 10W/ft
- Built in DMX-RDM Driver
- Two standard finishes: Black and White
- Friction hinge allows infinite aiming from 0°-180°
- Aiming indicators for precise aiming IP66 exterior rated

