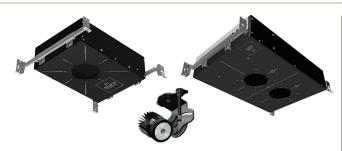
Tunable White LED

FEATURES

- Dynamic Light Quality Independent Control of Color and Intensity for Ultimate Flexibility
- 4700-2200K Color Range Adaptable to the Most Demanding Lighting Applications
- Driver Options DALI, DMX, or 0-10v
- Optic Options 15°, 25°, and 40°
- Available with 800 Series **Recessed LED**
- CA JA8 2025 Compliant









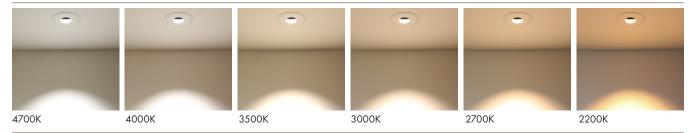








TUNABLE WHITE LED COLOR RANGE at 100% Output



TUNABLE WHITE LED COLOR RANGE at 1% Output



TUNABLE WHITE LED PERFORMANCE SUMMARY

Correlated Color Temperature:	4700K	4500K	4000K	3500K	3000K	2700K	2200K
Wattage:	14.5	14.7	14.6	14.4	14.3	14.3	14.1
Delivered Lumens:	1018	1130	1133	1112	1034	975	817
Delivered Lumens Per Watt:	70	77	78	77	72	68	58

Performance shown for Model 804S Single Lamp with J2S Lamp Module, 15° optic, and FR/FLR/INR-LG/NL trim. Performance varies for each model, beam spread, and trim type.



526 Portal Street Cotati, CA 94931 USA **P** 707.794.0888 www.8lighting.com All No. 8 Lighting fixtures and components are UL Listed to both U.S. and Canadian requirements. No. 8 Lighting trims and lamp modules are protected by one or more U.S. Patents. No. 8 Lighting reserves the right to change details of design, materials, and finish. © 2025 No. 8 Lighting



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