



TECHNICAL DATA SHEET

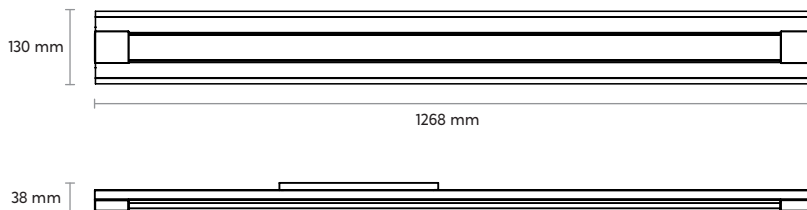
RF-1 by SUPRA is a solution to upgrade your linear fluorescent luminaires or other outdated technologies to LED luminaires of optimal efficiency.

- High-resistance cabinet designed to be installed over existing connected luminaires. Upgrade your lighting quickly, easily, and at the lowest cost on the market.
- Manufactured with top-quality steel sheet, coated with high-reflectivity white powder paint that protects it against oxidation and deterioration. Electrowelded joints for a long lifespan.

SUGGESTED USE

- Installations where removing luminaires from the space is difficult and/or costly.
- To upgrade luminaires at the lowest cost possible.

Dimensions



Benefits of our LED lighting



Improves lighting levels



Long lifespan



Minimum maintenance



More true-to-life colors



Significant savings in fixed costs

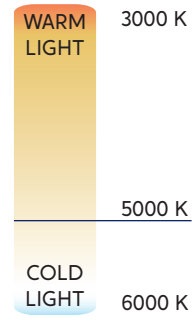


Lower consumption kW/h

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RF-1 by SUPRA features a high color rendering index (CRI) to faithfully reproduce colors and a cool white color temperature (K):

5000K Cool White provides a bright daylight ambiance ideal for medium-to-high detail work areas.



FAMILY	LUMEN CODE	ELECTRIC @120V				ELECTRIC @277V			
		VOLTAGE	PF	THD	NOMINAL WATT	VOLTAGE	PF	THD	NOMINAL WATT
RF-1	L04	120V	0.99	5%	29	277V	0.98	17%	29
RF-1	L05	120V	0.99	4%	39	277V	0.98	17%	39
RF-1	L06	120V	0.99	4%	49	277V	0.98	17%	49



5000 K (850)

FAMILY	MODEL	LUMEN CODE	CRI	LUMINOUS FLUX	VOLTAGE	WATTS	EFFICACY
RF-1	M4	L04	≥80	4,062 lm	277 V	29 W	140 lm/W
RF-1	M4	L05	≥80	5,228 lm	277 V	39 W	134 lm/W
RF-1	M4	L06	≥80	6,454 lm	277 V	49 W	132 lm/W

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The images as well as the information contained in this document may undergo changes. Please consult your SUPRA Advisor before placing your order.

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