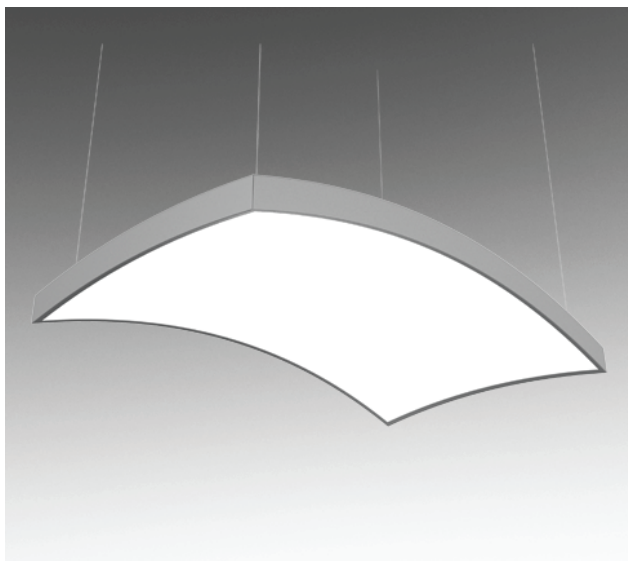




FEATURES

Elite Lighting's **Architectural Pendant Series**, including the OPR line, delivers a refined balance of performance and design. Engineered with highly efficient LEDs and advanced optics, these pendants feature a slim 2–3" extruded aluminum profile with **bold, sculpted forms** that provide glare-controlled, visually comfortable illumination.

Achieving up to 100 lumens per watt while maintaining a low UGR, the series offers exceptional efficiency without sacrificing visual comfort. Customizable profiles and optical distributions allow pendants to be fabricated in a **wide range of geometric shapes**—circle, square, rectangle, triangle, hexagon, and more—empowering limitless architectural expression.

Designed with a human-centric approach, Elite Lighting Architectural Pendants integrate seamlessly into modern spaces, elevating interiors with clean geometry, premium performance, and inspired illumination.

COLORS



White



Black



Silver



Gold



Custom RAL

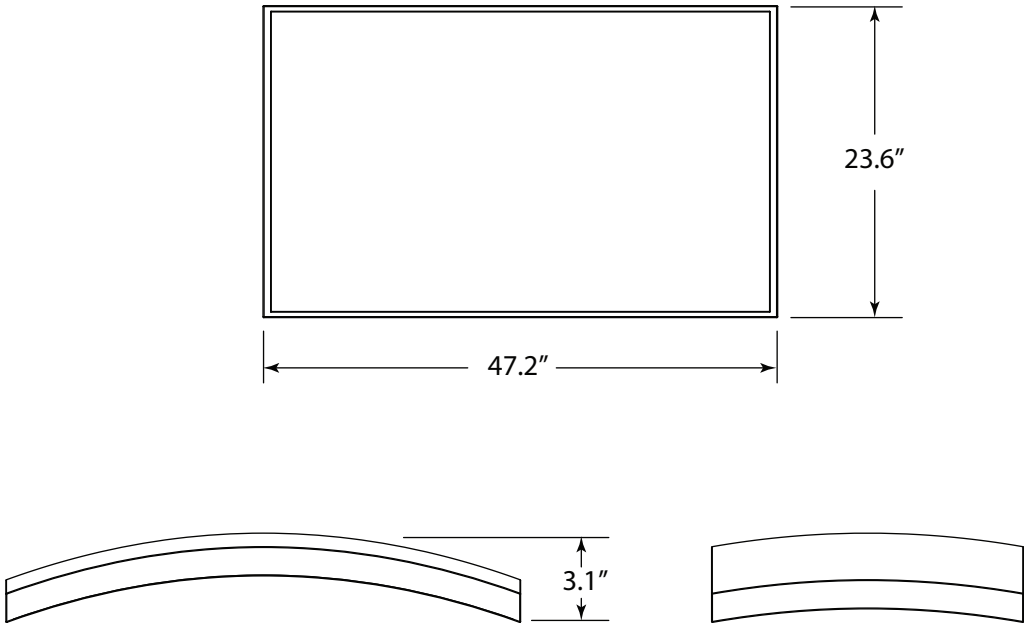
LUMENS	7200L, 12600L, 14400L
CCT	2700K/3000K/3500K/4000K/ 5000K/6000K Tunable white RGB/RGBW/RGBWW
CRI	90, 95
POWER	72W, 126W, 144W
SIZE	74.2" x 23.6"
MOUNTING	Suspended
COLOR	White, Black, Silver, Gold, Custom RAL
DIMMING	Non Dali Triac 0-10V Tunable

Example: OPR-SS-CC-47IN-7200L-DIM10-MVOLT-40K-90-WH-SM

OPR										
SERIES	STYLE	SIZE	DIRECT LUMENS	DIMMING	VOLTAGE	CCT	CRI	EMERGENCY	FINISH	MOUNTING OPTIONS
OPR - OPR	SR-CC - Swoop Rectangle Concave	47IN - 47.2" x 23.6"	7200L - 7200 Lumens 12600L - 12600 Lumens 14400L - 14400 Lumens	DIM10 - 0-10V Dimming (Non Dali Triac 0-10V Tunable)	120 277 MVOLT	27K - 2700K 30K - 3000K 35K - 3500K 40K - 4000K 50K - 5000K 60K - 6000K WH - Tunable white RGB - RGB RGBW - RGBW	90 - 90 95 - 95	0-EMG-LED-10W ¹ 0-EMG-LED-25W ¹	WH - Matte White BK - Black SI - Silver GD - Gold RAL ² - custom color	SM - Suspended Mount (Consult factory for other sizes)

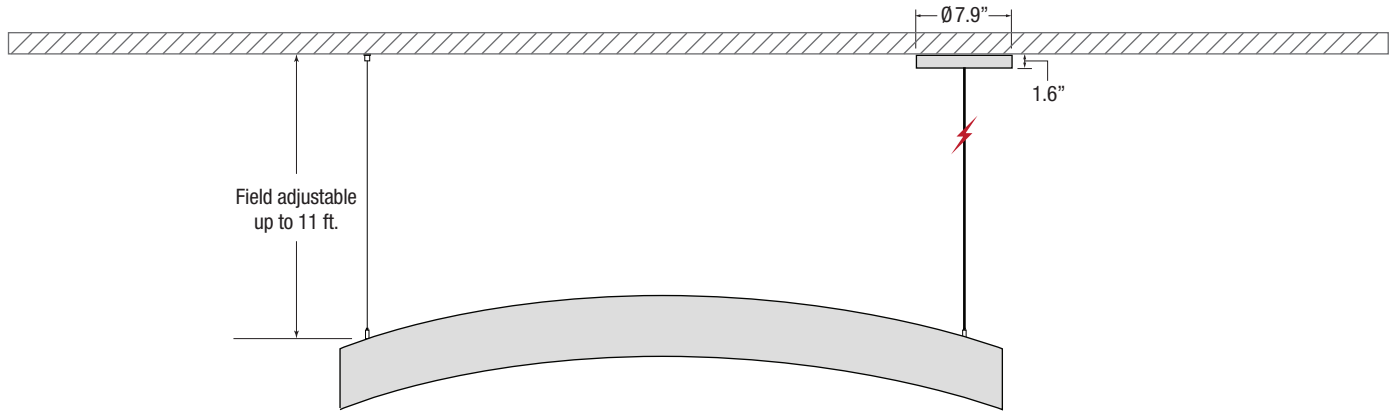
¹ Remote
² Consult Factory

DIMENSIONS



MOUNTING

SIDE CANOPY MOUNTING



CENTRAL CANOPY MOUNTING

