THORNE LASER W

Outdoor Wall / THRL-W



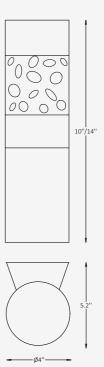


SPECIFICATIONS

Material	Extruded Aluminum		
Lens	Frosted, Acrylic		
Diameter	4" / Custom on request*		
Height	10" / 14"		
Depth	5.2"		
Light Source Type	LED		
Power	10W / 18W / 23W		
Input Voltage	110-277V, 50-60 Hz		
LED Output	48 lm/W		
CCT	2200K / 2700K / 3000K / 4000K / 5000K		
CRI	90		
Dimming & Driver	Integral, 0-10V		
Light Distribution	Type V 360° symmetrical light distribution		
IP Rating	IP 65		
Warranty	5 years		
Finishes	16 standard finishes 8 wood-effect finishes 12 metallic finishes		

GENERAL INFORMATION

The THORNE LASER W is a decorative outdoor wall luminaire that blends architectural form with functional illumination. Its precision-cut aluminum housing features perforated laser patterns that project ambient light outward, complemented by a frosted acrylic diffuser for soft 360° Type V symmetrical distribution. With IP65 protection, integral 0-10 V dimming, and multiple finish and CCT options, it enhances façades and pathways with both performance and visual depth.



OTHER VERSIONS AVAILABLE













CERTIFICATION







Custom on request*



Project	
Notes	
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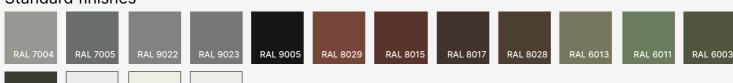
Ordering Information

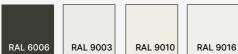
Select one item from each category below. If your desired option is unavailable, please contact our team for support or custom solutions.

Code	Diameter Ø	Height	Material
THRL-W Outdoor Wall	4 4.2" Cus Cus Custom on request	10 10" 14 14" Cus Custom on request	AL Extruded Aluminum
ССТ	Wattage / Lumens	Light Distribution	Dimming
22 2200К	10 W / 480 lm	LD5 Type V	NN Non-Dimmable
30 3000К	8 18 W / 864 lm	360° symmetrical light distribution	DM 0-10V
40 4000K	11 23 W / 1104 lm		
50 5000κ	Cus Custom on request		
Body Finish Options	Base Finish Options		
ST Standard	ST Standard		
WE Wood effect	WE Wood effect		
MC Metallic	MC Metallic		
Cus Custom on request	Cus Custom on request		

Finishes

Standard finishes





Wood-effect finishes					











RAL K7 CLASSIC COLORS (80-95% GLOSS): RAL____

All RAL Classic colors are available with no setup fee.

On your specification submittal, choose your RAL color by entering the 4-digit RAL code (e.g., RAL 3003).



Metallic finishes























