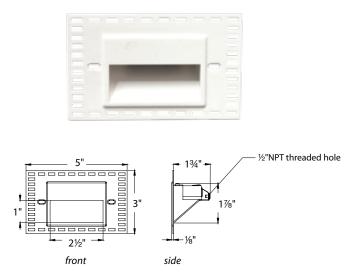
Model: WL-LED100TR

LEDme® Wall Light Trimless Horizontal Scoop



WACI	_IGH	IING
Respor	nsible Lig	ahting®

Fixture Type:	
Catalog Numbe	er:
Project:	

Location:

PRODUCT DESCRIPTION

Horizontal rectangle trimless LEDme® Wall Light. Designed for safety and stylized indoor spaces with minimal exposure of the fixture, which can be spackled in and painted over to match the surface finish. Colored lights can create an attractive, romantic impression at night.

FEATURES

- Can be painted to match the color of the surface
- 120V direct wiring, no driver needed
- No heat radiation
- Up to 200 fixtures can be connected in parallel
- Replaceable LED module
- 40,000 hour rated life
- 5 year WAC warranty

FIXTURE PERFORMANCE

Model #	Lumens	
WL-LED100TR-C-WT	72	
WL-LED100TR-AM-WT	35	
WL-LED100TR-RD-WT	5	
WL-LED100TR-BL-WT	7	

SPECIFICATIONS

Construction: Steel construction for neat installation

Power: Direct wiring, no remote driver needed. Input voltage: 120VAC 50/60Hz

Light Source: 3000K Samsung HV-AC High Power LED, CRI: 85 Optional color lenses. Total power consumption of 3.3W

Mounting: Fits into $2^{"} \times 4^{"}$ J-Box with minimum inside dimensions of $3^{"}L \times 2^{"}W \times 2^{"}H$ See next page for spacing recommendations

Dimming: Dim to 10% with electronic low voltage (ELV) dimmer Approved dimmers: Lutron Skylark SELV-300P-WH and Leviton Vizia VPE04

Standards: ETL Listed for damp locations

ORDER NUMBER

Model #	Color			Finis	h
WL-LED100TR	C AM RD BL	White Amber Red Blue	3000K 610nm 640nm 450nm	wт	White



Example: WL-LED100TR-C-WT

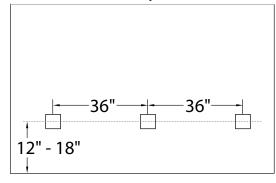
WAC Lighting www.waclighting.com Phone (800) 526.2588 • Fax (800) 526.2585 Headquarters/Eastern Distribution Center 44 Harbor Park Drive • Port Washington, NY 11050 Phone (516) 515.5000 • Fax (516) 515.5050 **Western Distribution Center** 1750 Archibald Avenue • Ontario, CA 91760 Phone (800) 526.2588 • Fax (800) 526.2585

WAC Lighting retains the right to modify the design of our products at any time as part of the company's continuous improvement program. APR 2015

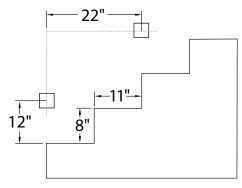


Spacing Recommendations for Optimal Light Distribution

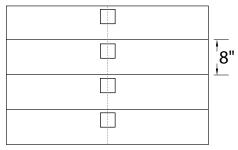
Corridors / Hallways



Stairs - Wall Mount



Stairs - Step Mount



Mount in center of stair as close to the upper tread as possible. For best results use one light per step for steps narrower than 5'.

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