



Ouro  
EDGE-LIT

KIM LIGHTING

Current @



# performance

edge-lit

Pedestrian cityscape requires an architectural luminaire to enhance the site by day and to provide visual comfort and security by night.

**Ouro**  
EDGE-LIT

Ouro Edge-Lit features advanced light guide lens technology with optical precision that maximizes fixture spacing. With this exceptional light distribution and high peak angles, Ouro Edge-Lit delivers more light where you need it (street side) and less where do not (house side).

FORM | PERFORMANCE | CONTROL

KIM LIGHTING | OURO 3



# theory of relativity

## IES Distributions

### IES Type II (Medium) Distribution

Medium rectangular distribution for maximizing pole spacing along pathways or sidewalks.



### IES Type III (Short) Distribution

Wide distribution with forward throw for general illumination. Primarily used at the perimeter in conjunction with IES Type V luminaires.



### IES V (Wide) Distribution

Wide symmetrical distribution with optimized pole spacing for perimeter site lighting applications.



Today's urban green spaces, parks and pedestrian walkways provide outdoor space for exercise, entertainment, family and community gatherings. The design of these spaces improves the quality of life for local citizens and is in high demand.

From large scale parking areas that require higher mounting heights, greater outputs, and wider distributions to pedestrian walkways where visual comfort is a must, the Ouro is offered in arm, wall, and post top mounting is the ideal solution for any architectural application.

Arm Mount 30 ft

Arm Mount 24 ft

Post Top 12 ft

Wall Mount 9ft

Bollard 4ft

In-Grade

## Theory of Relativity

The Kim Lighting Theory of Relativity promotes harmony between the outdoor lighting and architecture through a seamless blending of the two. Comprehensive product families allow specifiers to carry a continuous aesthetic through the project regardless of the application. As distance to structures decreases, luminaire height and scale decrease accordingly, maintaining visual comfort and contextual balance. This maximizes efficiency while preserving and enhancing the architectural experience.





# ordering information

edge-lit **UR20**

1. SERIES	2. LED ENGINE	3. CCT	4. DISTRIBUTION	5. ROTATION	6. VOLTAGE	7. MOUNTING	
Ouro <b>UR20</b> Edge-Lit	<b>Type 2M and 3</b> <b>96L-30</b> 3,000 lm <b>96L-50</b> 5,000 lm <b>96L-70</b> 7,000 lm <b>96L-90</b> 9,000 lm <b>96L-135</b> 12,000 lm <b>Type 5W</b> <b>192L-30</b> 3,000 lm <b>192L-45</b> 5,000 lm <b>192L-60</b> 7,000 lm <b>192L-75</b> 9,000 lm <b>192L-110</b> 12,000 lm <b>192L-135</b> 15,000 lm	<b>3K7</b> 3000K, 70 CRI <b>3K8</b> 3000K, 80 CRI <b>3K9</b> 3000K, 90 CRI <b>4K7</b> 4000K, 70 CRI <b>4K8</b> 4000K, 80 CRI <b>5K7</b> 5000K, 70 CRI	<b>2M</b> Type II Medium <b>3</b> Type III Short <b>5W</b> Type V Wide	<b>F</b> No Rotation <b>L</b> Optic Rotation Left <sup>1,6</sup> <b>R</b> Optic Rotation Right <sup>1,6</sup>	<b>UNV</b> 120-277V <b>347</b> 347V <b>480</b> 480V	<b>Post Top</b> <b>FM33</b> Flush mt 3.0" OD pole, 3" fixture base <b>FM44</b> Flush mt 3.6" to 4.0" OD pole, 4" fixture base <b>PT23</b> 3" Post Top mount for 2 3/8" OD Tenon <b>PT24</b> 4" Post Top mount for 2 3/8" OD Tenon <b>PT34</b> 4" Post Top mount for 2 7/8" OD Tenon	<b>Arm Mount</b> <b>ASQ</b> Arm Square pole <b>A34</b> Arm mt 3.3-4.2" OD pole <b>A46</b> Arm mt 4.5-6.0" OD pole <b>MAF</b> Horizontal Slip Fitter 2 3/8" OD arm <b>SVSF</b> Square Vertical Slipfitter for 2" Tenon (2-3/8"OD) <b>VSF</b> Round Vertical Slipfitter for 2" Tenon (2-3/8"OD) <b>WB</b> Wall Bracket

8. FINISH	9. CONTROL OPTIONS	10. OPTIONS	11. CONTROL ACCESSORIES
<b>BL</b> Black <b>DB</b> Dark Bronze <b>GT</b> Graphite <b>LG</b> Light Gray <b>PS</b> Platinum Silver <b>TT</b> Titanium <b>WH</b> White <b>CC</b> Custom Color <sup>2</sup> * Consult factory	<b>7PR-TL</b> 7 pin PCR with twist lock photocontrol <b>7PR-SC</b> 7 pin PCR with shorting cap <b>7PR</b> 7 pin PCR, wireless control enabled <b>AD-01</b> AstroDIM: 50% output at midnight <sup>3</sup> <b>AD-02</b> AstroDIM: 50% output midnight to 4 AM <sup>3</sup> <b>AD-03</b> AstroDIM: 50% output 10PM <sup>3</sup> <b>AD-04</b> AstroDIM: 50% output 10PM to 4AM <sup>3</sup> <b>NXWE</b> NX Networked Wireless Radio Module, without Sensor <b>WSP-40F</b> Dimming Occ. Sensor for up to 40' MH, 120-480V	<b>SF</b> Single Fuse <b>DF</b> Double Fuse <b>TPL</b> Tamper Proof Latch	<b>WIR-RME-L</b> wiSCAPE™ External Fixture Module <b>NXOFM1R1D-UNV</b> NX 7-Pin Twist-Lock® with NX Networked Wireless Radio, Integral Automatic Dimming Photocell, Integral Single Pole Relay with Dimming, and Bluetooth Programming

<sup>1</sup> Not available in post top mount  
<sup>2</sup> Consult factory for custom color options  
<sup>3</sup> Not available with other sensor or wireless control options.  
<sup>4</sup> Specify group and zone at time of order. See [www.hubbellighting.com/sitesync](http://www.hubbellighting.com/sitesync) for more details. Order at least one SiteSync interface accessory SWUSB or SWTAB. Each option contains SiteSync License, GUI, and Bridge Node.  
<sup>5</sup> Not available with 347V and 480V.  
<sup>6</sup> Not available with 5W Distribution

# Current @

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**[currentlighting.com/kimlighting](http://currentlighting.com/kimlighting)**

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All values are design or typical values when measured under laboratory conditions.

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