IMAGE ARCH LED HANDRAIL













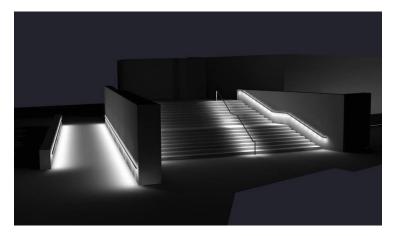
Imagerail incorporates within the architectural features and structures of a project making it possible for architects and engineers to design and illuminate areas without using additional light sources for egress and accent lighting with the benefit of efficiently reducing lighting costs at the same time. **Our Light Pods** are highly durable, able to withstand cold environments, contain no mercury, and with our "**Cool Power**" cool to the touch-making them safe choices for areas where people come into contact with Handrail lighting. Our Handrail has flexible power feeds so normal and emergency feeds can be remotely installed in a building electrical or maintenance room along with our controls up to three hundred feet away reducing unnecessary and unsightly pull boxes. **Our Handrail combines our various metal options with lighting for safety and security into one functional element and we are ADA compliant for interior and exterior applications. This product is built and manufactured in the USA and falls under the "Buy American Act".**







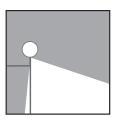
EXCLUSIVE DESIGN ASSISTANCE

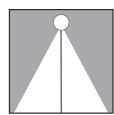


COOL PUWER

Image Arch Lighting can provide Photmetric Modeling to insure you see the visulal result and get the light where you need it.

BEAM SPREAD OPTIONS

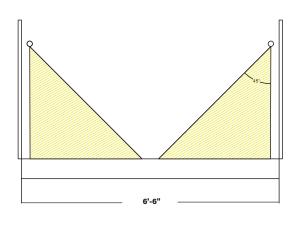




Asymmetric



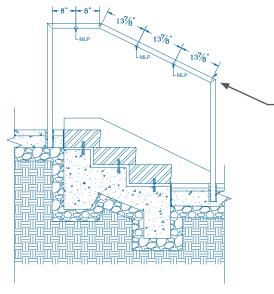
Symmetric





MLP IMAGE ARCH LED POD PLACEMENT

HANDRAIL OPTIONS



Imagerail

Illuminated Railing

STAIRS OR RAMPS

Stairs and Ramp handrail wall returns may be specified with a Image Arch Lighting requires field verified "horizontal" and "diagonal" dimensions in order to generate shop drawings. Image takes all the risk out of measuring by completing all the field dimensions prior to fabricationin of your order to make sure it fits perfectly for the installer and taking out the complexity for the specifier and leaving all the risk of final measurements to us with the handrail design knowing final installation will be completed right the first time.

HOW TO ORDER:

1	SERIES	6 APPLICATION	ORDERING MATRI
	MHR	P Post Mounted	
2	RAIL METAL OPTIONS	W Wall Mounted	1.
SSP	Stainless Steel 304 Polished	7 LIGHT APPEARANCE	
SSB	Stainless Steel 304 Brushed	30 30 Degrees	2.
AAC	Aluminum Anodized Clear	60 60 Degrees	
AAB	Aluminum Anodized Brushed	8 CRI	2
AP	Aluminum Painted (Powder Coated)	8 80	3.
BAP	Brass Anodized Polished	85 85	
BRAP	Bronze Anodized Polished	9 MPODS LIGHT COLOR	4.
CAP	Copper Anodized Polished	27 2700 K	
CAB	Copper Anodized Brushed	30 3000 K	5.
SP	Steel Painted (Powder Coated)	35 3500 K	
3	SIZE	40 4000 K A Amber	6.
1.5		Lumens/Fixture or	
	1.66" OD	Pod Standard 2 W/pod	7
	1.90" OD	Transparent 176	7.
1.55	1.50" OD (Square)	10 VOLTAGE	
4	LENGTH	127 120/277V	8.
	2 foot length	34 347V	
	3 foot length	11 CONTROL	9.
R4		DALI	
R5	5 foot length or Total in	0-10V	10.
	Feet and Inches	DMX (Dimming only No Individual POD Address)	
5	SHAPE		11.
R	Round		 .
S	Square	Notes: 1. All Handrails and LED Lights are built in conformance to ANSI Standards.	
		 Each project specified will be verified by completed architectural drawings and priced according to the second statement of the second st	ording to those documents.
		2 IAI is seen as it is final Field measurements prior to febriarties as Crustemers is guarant	eard the wight fit as

3. IAL is responsible for final Field measurements prior to fabrication so Customer is guaranteed the right fit as

long as no changes occur after measurements

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RIX

LIGHTING SOLUTIONS

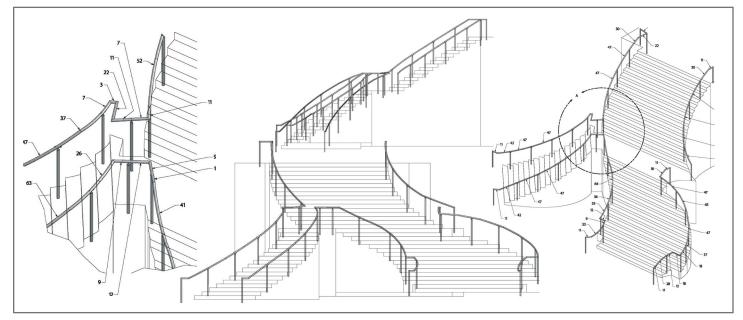


Image Arch Lighting is dedicated to providing lighting solutions with our LED Handrail system in order to help you earn the maximum LEED® points. Regular and high output LED Lighting is available. Please consult factory for photometrics and IES files or any help for your specific layouts. Below are typical CADD drawings generated by the factory. Remember all manufacturing will not proceed until field measurements can be verified.



Image Arch Lighting's LED Energy

efficient lighting products are Energy Star® Rated. Low power consumption of LED's significantly reduces energy consumption. The reduced heat generation of LED's contributes to a reduction of climate control loads. Ability to integrate with building automation systems to further energy-use tracking and savings.

> **Image Arch Lighting** 5586 E. La Palma Ave. Anaheim , CA 92807

Office: 714.695.0000 **Fax:** 714.695.1212 **sales@ImageArchLighting.com**



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