

TEL.

(800) 727-9262 (800) 727-9957 (213) 747-4500

(213) 747-3234

E-Mail: sales@coronalighting.com

CL-221

SPECIFICATION SHEETS

Fixture Configurations

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Underwater Li	ght4

ARCHITECTURAL GRADE SERIES

SPECIFICATION SHEET

1633 Staunton Ave Los Angeles, CA 90021

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PRODUCT #: CL-221

Fixture Specifications:

Housing: Heavy duty corrosion resistant cast brass with PVC

sleeve

Faceplate: Cast brass eyelid shape, fitted to housing with

silicone "O" ring gasket.

Finish: AB- Antique Bronze, GM- Gun Metal, or SI- Silver

> plated available. Natural toning process. Finishes may vary due to artistic process.

Lens: Clear and heat resistant tempered flat glass.

Lighting Integrated CREE LED module, 3 watt, 210 lumens Source: 120° beam spread, 3000K, 20W halogen equivalent.

Rated hours: 30,000.

Wiring: Fixture is prewired with a 18-2 20ft SPT-1W direct burial

> cord, pre-stripped for easy connection. Wire connector sold seperately. Universal connector (CX-839), silicone filled wire nut (CX-854) or quick-locking wire connector

(CX-LOC) are available from Corona Lighting.

• Well Light

Brass

Gasket: Silicone "O" ring, seals faceplate to housing, providing

weather tight protection.

Mounting: Recessed flush mount. In-ground direct burial or

concrete encasement install. Best used in concrete,

brick, or other masonry surfaces.

Electrical Notes: Integrated CREE LED module is dimmable. A remote

> 12V magnetic transformer is required. Options are available from Corona Lighting. Not for use with

electronic transformers.

Voltage range for LED module is 8-18 Volt AC. Ambient Temperture: -4°F to 104°F. CRI: Ra > 80

Proper grease/lubricant is suggested on threaded parts during installation process.

Applications: Best used for up lighting, grazing, or backlighting.

Install any place where a tiny recessed fixture may fit.

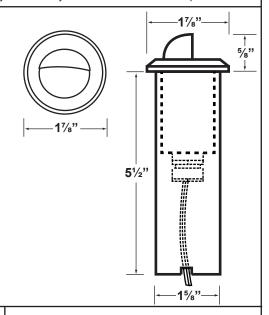
Warranty: Limited lifetime warranty on fixture housing and faceplate against manufacturer's defects. Ten (10)

year warranty on LED modules and components.

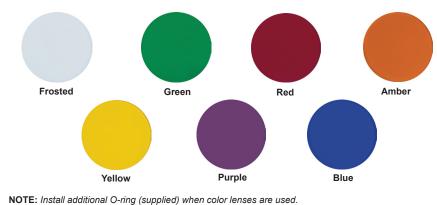


Faceplate shown in GM Finish





DESIGNER COLOR LENSES INCLUDED WITH THIS FIXTURE:



JOB INFORMATION

DATE: TYPE:

JOB NAME & ADDRESS:

PRODUCT #:

TOTAL QUANTITY:

LAMP TYPE & WATTAGE:

TRANSFORMER:

CONTRACTOR:

SPECIFIER:

[•] Corona Lighting reserves the right to make any change and/or improvement to the design and construction of this fixure without further notification.

ARCHITECTURAL GRADE SERIES

SPECIFICATION SHEET

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• Step Light • Brass

Fixture Specifications:

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Housing: Heavy duty corrosion resistant cast brass with PVC

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Faceplate: Cast brass eyelid shape, fitted to housing with

silicone "O" ring gasket.

Finish: AB- Antique Bronze, GM- Gun Metal, or SI- Silver

plated available. Natural toning process. Finishes may vary due to artistic process.

Lens: Clear and heat resistant tempered flat glass.

Lighting Integrated CREE LED module, 3 watt, 210 lumens **Source:** 120° beam spread, 3000K, 20W halogen equivalent.

Rated hours: 30,000.

Wiring: Fixture is prewired with a 18-2 20ft SPT-1W direct burial

cord, pre-stripped for easy connection. Wire connector sold seperately. Universal connector (CX-839), silicone filled wire nut (CX-854) or quick-locking wire connector

(CX-LOC) are available from Corona Lighting.

Gasket: Silicone "O" ring, seals faceplate to housing, providing

weather tight protection.

Mounting: Recessed flush mount. Best used in concrete, brick,

or other masonry surfaces.

Electrical Notes: Integrated CREE LED module is dimmable. A remote

12V magnetic transformer is required. Options are available from Corona Lighting. Not for use with

electronic transformers.

Voltage range for LED module is 8-18 Volt AC. Ambient Temperture: -4°F to 104°F. CRI: Ra > 80

Proper grease/lubricant is suggested on threaded parts during installation process.

Applications: Seat walls, steps, stairs, decking, entry columns,

outdoor living spaces, gazebos, or any place where a

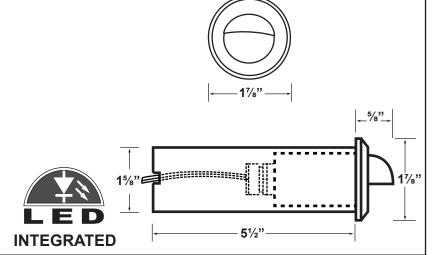
tiny recessed fixture may fit.

Warranty: Limited lifetime warranty on fixture housing and

faceplate against manufacturer's defects. Ten (10) year warranty on LED modules and components.



Faceplate shown in GM Finish



DESIGNER COLOR LENSES INCLUDED WITH THIS FIXTURE:

Frosted Green Red Amber

Yellow Purple Blue

NOTE: Install additional O-ring (supplied) when color lenses are used.

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ARCHITECTURAL GRADE SERIES

SPECIFICATION SHEET

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EL. F

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Gasket: Silicone "O" ring, seals faceplate to housing, providing

weather tight protection.

Underwater Light

• Brass

Mounting: Recessed flush mount.

Electrical Notes: Integrated CREE LED module is dimmable. A remote

12V magnetic transformer is required. Options are available from Corona Lighting. Not for use with

electronic transformers.

Voltage range for LED module is 8-18 Volt AC. Ambient Temperture: -4°F to 104°F. CRI: Ra > 80

Proper grease/lubricant is suggested on threaded parts during installation process.

Applications: Fountains, water features, ponds, waterfalls, garden

pools, or any place where a tiny recessed fixture may

fit.

Only to be used in fresh water. **DO NOT** install in

swimming pools, lakes, or spas.

Warranty: Limited lifetime warranty on fixture housing and

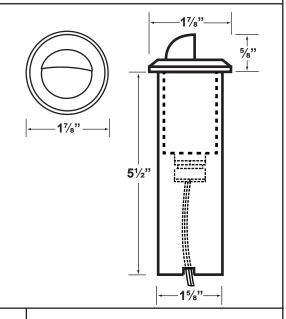
faceplate against manufacturer's defects. Ten (10) year warranty on LED modules and components.



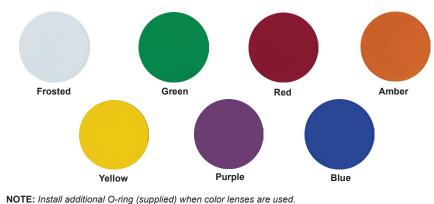
Faceplate shown in GM Finish

[No IMAGE]





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JOB NAME & ADDRESS:

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