

TEL.

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Finish:

ARCHITECTURAL GRADE SERIES

## SPECIFICATION SHEET

E-Mail: sales@coronalighting.com

PRODUCT #: CL-225-SS

•Well Lights

• 316 Marine Grade Stainless Steel

**Fixture Specifications:** 

Housing: Solid Stainless Steel.

SS- Stainless Steel, Faceplate process.

Also available in AB finish.

Lens: Clear, tempered and heat resistant convex glass.

Extra flat lens included.

Top grade ceramic bi-pin socket with retention Socket:

clip.

12V, MR-16, 50W max. Lamp:

> Available in LED (3.5W & 5W) or without lamp. See the Lamp Guide below for more information.

Gasket: Silicone "0" ring seals faceplate to housing

providing weather tight protection.

Wiring: Fixture is prewired with a 3-ft 18-2 SJT-W direct

burial cord. Wire connector sold seperately. Silicone filled direct buirial wire nut (CX-854) is

available from Corona Lighting.

Mounting: In-ground direct burial or concrete encasement.

**Electrical Notes:** A remote 12V transformer is required. Options are

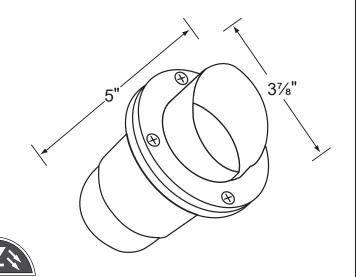
available from Corona Lighting.

Voltage range for LED lamps are 9V-17V. Proper grease/lubricant is suggested on threaded parts during installation process.

Warranty: Limited lifetime warranty on stainless steel fixture

against manufacturer's defects.





3.5W and 5W

AVAILABLE LED LAMPS (Corona LED lamps have a five (5) year limited warranty against manufacturer's defects)					
WATTS	BEAM	UMEN	_ COLOR & TEMP.	RATED HOURS	HALOGEN EQUIVALENT
3.5	15° Spot	270	2700K	50,000	25 Watt
3.5	45° Flood	270	2700K	50,000	25 Watt
3.5	60° Wide Flood	270	2700K	50,000	25 Watt
5	15° Spot	350	2700K	50,000	40 Watt
5	45° Flood	350	2700K	50,000	40 Watt
5	60° Wide Flood	350	2700K	50,000	40 Watt
5	15° Spot	450	2700K	50,000	50 Watt
5	38° Flood	450	2700K	50,000	50 Watt
5	60° Wide Flood	450	2700K	50,000	50 Watt
5	15° Spot	470	3000K	50,000	50 Watt
5	38° Flood	470	3000K	50,000	50 Watt
5	60° Wide Flood	470	3000K	50,000	50 Watt
	<b>WATTS</b> 3.5 3.5 3.5 5 5 5 5 5 5 5 5 5 5	WATTS         BEAN           3.5         15° Spot           3.5         45° Flood           3.5         60° Wide Flood           5         45° Flood           5         45° Flood           5         60° Wide Flood           5         38° Flood           5         60° Wide Flood           5         50° Wide Flood           5         50° Wide Flood           5         38° Flood           5         38° Flood	WATTS         SPREAD         LUMEN           3.5         15° Spot         270           3.5         45° Flood         270           3.5         60° Wide Flood         270           5         15° Spot         350           5         45° Flood         350           5         60° Wide Flood         350           5         15° Spot         450           5         38° Flood         450           5         60° Wide Flood         450           5         15° Spot         470           5         38° Flood         470           5         38° Flood         470	BEAM         COLOR & TEMP.           WATTS         SPREAD         LUMEN         TEMP.           3.5         15° Spot         270         2700K           3.5         45° Flood         270         2700K           3.5         60° Wide Flood         270         2700K           5         15° Spot         350         2700K           5         45° Flood         350         2700K           5         60° Wide Flood         350         2700K           5         15° Spot         450         2700K           5         38° Flood         450         2700K           5         15° Spot         450         2700K           5         15° Spot         470         3000K           5         38° Flood         470         3000K           5         38° Flood         470         3000K	BEAM         COLOR & TEMP.         RATED HOURS           3.5         15° Spot 270         2700K         50,000           3.5         45° Flood 270         2700K         50,000           3.5         60° Wide Flood 270         2700K         50,000           5         15° Spot 350         2700K         50,000           5         45° Flood 350         2700K         50,000           5         60° Wide Flood 350         2700K         50,000           5         15° Spot 450         2700K         50,000           5         38° Flood 450         2700K         50,000           5         60° Wide Flood 450         2700K         50,000           5         15° Spot 470         3000K         50,000           5         15° Spot 470         3000K         50,000           5         38° Flood 470         3000K         50,000

**JOB INFORMATION** 

TYPE: DATE:

JOB NAME & ADDRESS:

PRODUCT #:

**TOTAL QUANTITY:** 

LAMP TYPE & WATTAGE:

TRANSFORMER:

CONTRACTOR:

SPECIFIER:

• When ordering LED lamp with a fixture your part number should follow the format below:

• CL - product # lamp - wattage - lamp angle

■ Single color MR-16 LED available in AMBER, BLUE, GREEN, PURPLE, RED and VIOLET

Example: CL-225-SS-L-ED16-5W-FL CL - 225-SS - L-ED16 -5W FL



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**ACCESSORIES SHEET** 

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## **Cable Connector**

CX-854 Direct Burial Silicone Filled Wire Nut, Tan



## Special Lenses & Honeycomb Louvers

CX-238	MR-16 Snap-on holder, Silver Plated
CX-239	MR-16 honeycomb louver, Black
CX-240-AM	MR-16 color lens, Amber
CX-240-BL	MR-16 color lens, Blue
CX-240-GR	MR-16 color lens, Green
CX-240-RD	MR-16 color lens, Red
CX-240-YL	MR-16 color lens, Yellow
CX-241	MR-16 lens, Linear Spread
CX-242	MR-16 lens, Frosted
CX-243	MR-16 lens, <b>Prismatic</b>

For MR-16 Lenses and Louvers, you will need the CX-238

