

POOL 400

WLPL400CY

SCONCE

Design by Felix Millory & Yves Macheret

110V

SPECSHEET

INSTALLATION INSTRUCTIONS



ENTRELACS

COUP D'ETAT

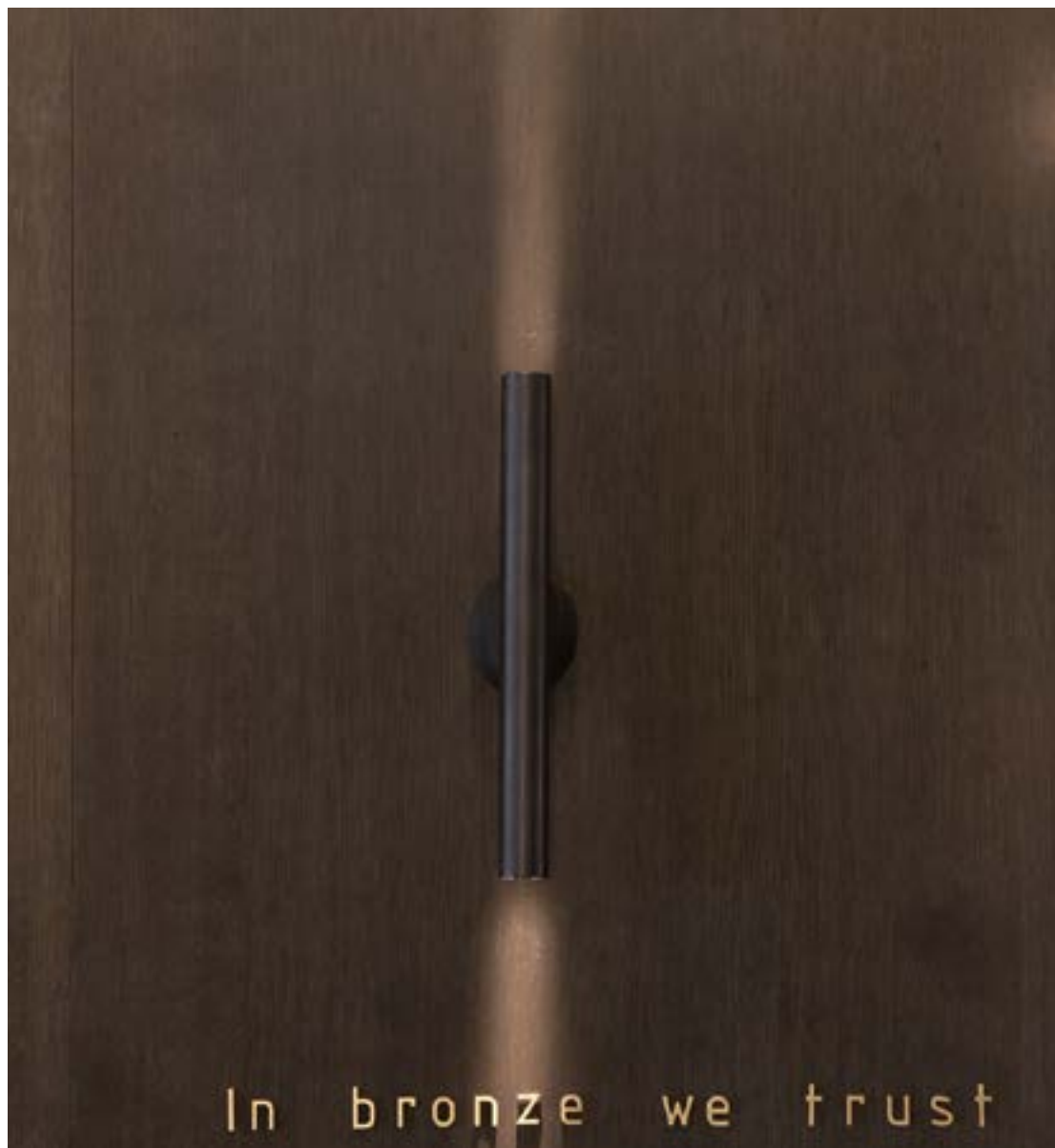
III RHODE ISLAND STREET, SUITE I
SAN FRANCISCO, CA 94103
415-241-9300

100 N ROBERTSON BLVD,
LOS ANGELES, CA 90048
323-825-5880

WWW.COUPDETATSF.COM
INFO@COUPDETATSF.COM

POOL 400
WLPL400CY
SCONCE

Design by Felix Millory & Yves Macheret



Hand-Made in France with passion
in our Family Foundry established in 1982



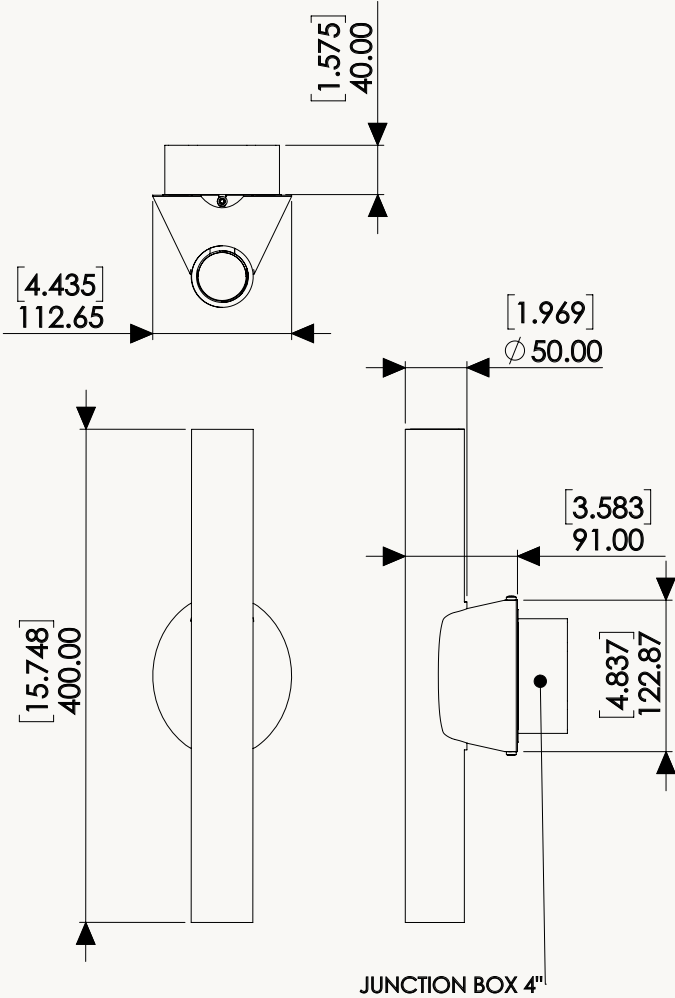
ENTRELACS

POOL 400
WLPL400CY
SCONCE

Design by Felix Millory & Yves Macheret

MATERIALS	SOLID BRONZE											
LED SOURCES	COB LED 2x 9.3V											
POWER SUPPLY	120-277VAC - 50/60Hz - 700mA											
LUMENS	2x 388 lm											
WATTS	2x 3W											
WEIGHT KG (lbs)	2.6 (5.73)											
STANDARD	<table><tr><td>LED</td><td>Class 2</td><td>CRI-Ra 98</td></tr><tr><td>Dry location</td><td>Damp location</td><td>Wet location</td></tr><tr><td>UL COMPONENTS ONLY</td><td>JBOX FITTING</td><td></td></tr></table>			LED	Class 2	CRI-Ra 98	Dry location	Damp location	Wet location	UL COMPONENTS ONLY	JBOX FITTING	
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Dry location	Damp location	Wet location										
UL COMPONENTS ONLY	JBOX FITTING											
LED COLORS NO UPCHARGE	<table><tr><td>* 2700K</td><td>3000K</td><td>3500K</td></tr><tr><td>4000K</td><td></td><td></td></tr></table>			* 2700K	3000K	3500K	4000K					
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DIMMING CONTROL	<table><tr><td>* Triac phase cut</td><td>* 0-10V</td><td>Dali</td></tr></table>			* Triac phase cut	* 0-10V	Dali						
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DRIVER POSITION	<table><tr><td>BUILD IN</td><td>BUILD IN</td><td>Remote</td></tr></table>			BUILD IN	BUILD IN	Remote						
BUILD IN	BUILD IN	Remote										

*Standard setting



110V
SPECSHEET

finishes

BRONZE PATINAS



FNRB
RAW
BRONZE



FNMB
MEDIUM
BRONZE



FNBK
BLACK
BRONZE

SPECIAL
UPCHARGE



FBNB
BRUSHED
NICKEL



CUSTOM
FINISHING
UPON REQUEST

Warranty and care instructions

You have just acquired an Entrelacs lighting fixture and we thank you.

All of our achievements are based on an exceptional know-how for more than 40 years. Made from cast bronze and alabaster, your fixture is designed to last a lifetime. The integrated electrical components were chosen for their manufacturing quality and their remarkable colors rendering.

Dismantling the luminaire is strictly prohibited to avoid the risk of electrocution and loss of warranty. The light source contained in this luminaire must

be replaced by us, or a similarly qualified person. For installation, please follow the installation instructions. If your luminaire has a flexible external cable or cord and it becomes damaged, it must be replaced by us or a person with similar qualifications. Alabaster is a fragile material and in the event of a crack or even breakage you must contact us to have it replaced.

All our lighting fixtures are guaranteed for 2 years.

Bronze does not require any special maintenance. However, in order to guarantee the protection of the patina, your lighting fixture is protected by a protective varnish. We invite you to follow some tips.

- cut off the power supply before any maintenance or cleaning operation
- do not use hydroalcoholic products such as glass surface cleaning products or others
- we do not recommend using liquid to clean it
- avoid direct exposure to the rays of the sun and the moon
- remove dust using a soft cloth

Compliance

This product complies with the requirements of Annex 1 DBT (decree 2015 - 1083 of August 27, 2015 relating to the making available on the market of electrical equipment intended to be used within certain voltage limits)

Electrical products must not be thrown out with domestic waste.

They must be taken to a communal collecting point for environmentally friendly disposal in accordance with the local regulations. Contact your local authorities or stockist for advice on recycling.



General safety instructions

Read the instruction manual thoroughly before using the appliance.

WARNING: When using electrical appliance, basic safety precautions should always be followed to reduce the risk of fire, electrical shock and personal injury. The power supply must be deactivated prior to assembly, maintenance, exchanging the light source or cleaning process.

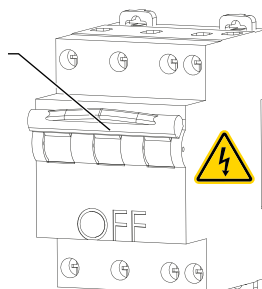
ELECTRICAL SAFETY: the lighting should be installed by authorized electrician only.



ELECTRIC SHOCK RISK

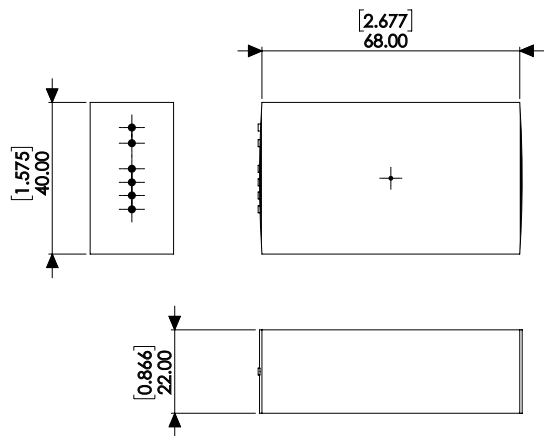


SWITCH TO OFF



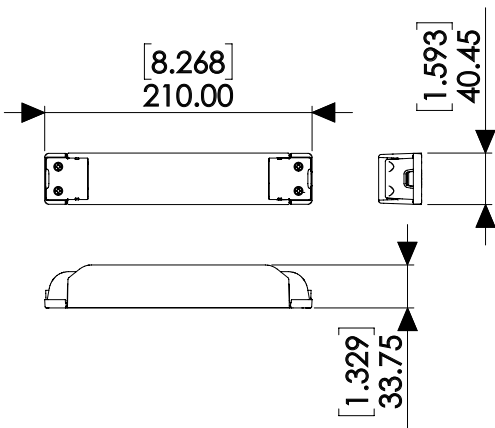
ENTRELACS

DUAL PHASE CUT - TRIAC & 0-10V
INSIDE JBOX



MANUFACTURER	LTF TECHNOLOGIE
MODEL NUMBER	DS12W0700C1018MB1UD
AC INPUT	120-277 VAC - 0.12A - 50/60Hz
DC OUTPUT	10-18 V (CONSTANT CURRENT)
WATTS	12W
EFFICIENCY	>85%
POWER FACTOR	>0.95
CASE TC	90°C MAX
PROTECTION	INPUT / OUTPUT
STORAGE	-30°C / +90°C
HUMIDITY	95% RH MAX
IP RATING	IP 64
CLASS	CLASS 2 POWER SUPPLY
DIMMING	ELV, TRIAC, 0-10V

DALI
REMOTE DRIVER



MANUFACTURER	ELDOLED
MODEL NUMBER	SL0360A6
AC INPUT	120-277 VAC - 0.35A - 50/60Hz
DC OUTPUT	< 60V - 700mA (CONSTANT CURRENT)
WATTS	30W
EFFICIENCY	>86%
POWER FACTOR	>0.94
CASE TC	85°C MAX
PROTECTION	INPUT / OUTPUT
STORAGE	-20°C / +50°C
HUMIDITY	90% RH MAX
IP RATING	IP20
CLASS	CLASS 2 POWER SUPPLY
DIMMING	DALI 2

POOL 500

WLPL500CY

SCONCE

Design by Felix Millory & Yves Macheret

110V

SPECSHEET

INSTALLATION INSTRUCTIONS



ENTRELACS

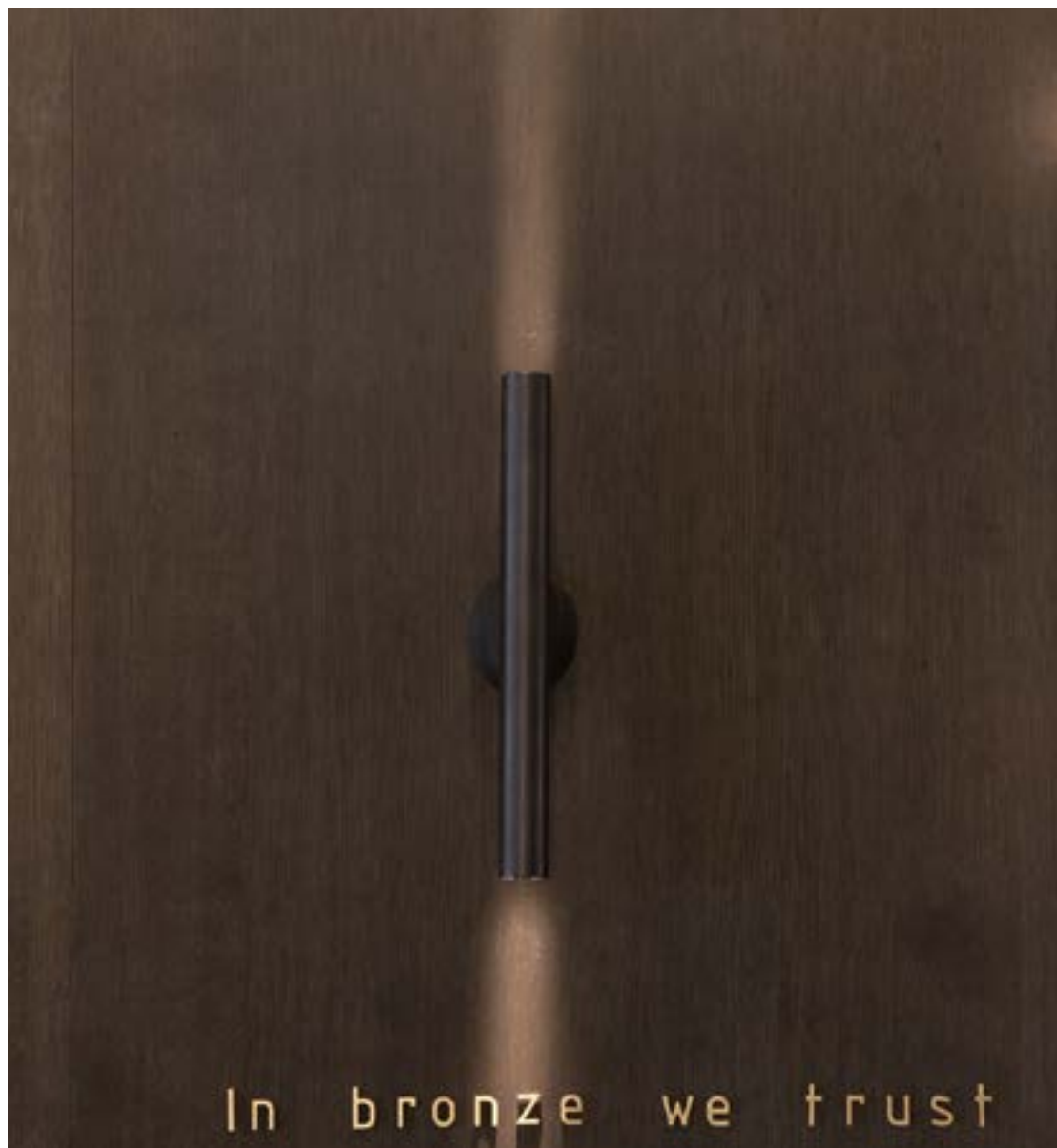
HAND-MADE IN FRANCE

POOL 500

WLPL500CY

SCONCE

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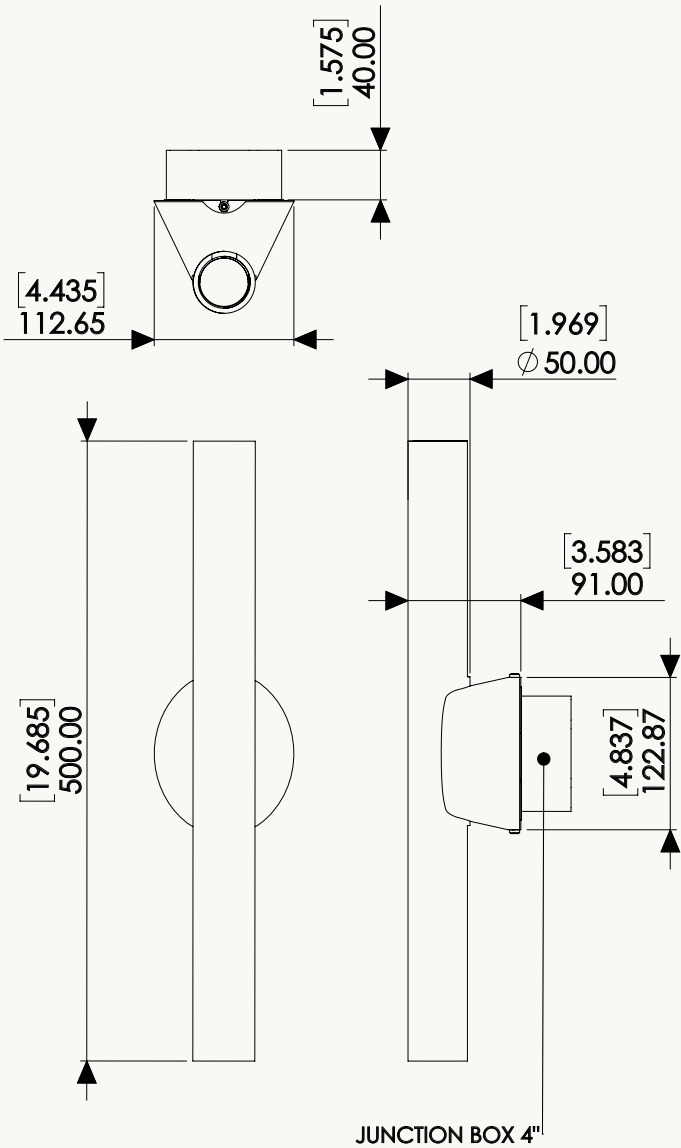
ENTRELACS

POOL 500
WLPL500CY
SCONCE

Design by Felix Millory & Yves Macheret

MATERIALS	SOLID BRONZE											
LED SOURCES	COB LED 2x 9.3V											
POWER SUPPLY	120-277VAC - 50/60Hz - 700mA											
LUMENS	2x 388 lm											
WATTS	2x 3W											
WEIGHT KG (lbs)	2.6 (5.73)											
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*Standard setting



110V
SPECSHEET

finishes

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FNRB
RAW
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ENTRELACS

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Compliance

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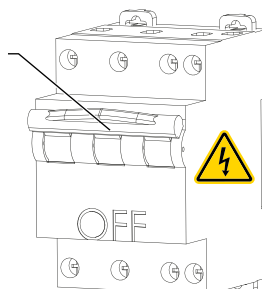
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ELECTRIC SHOCK RISK

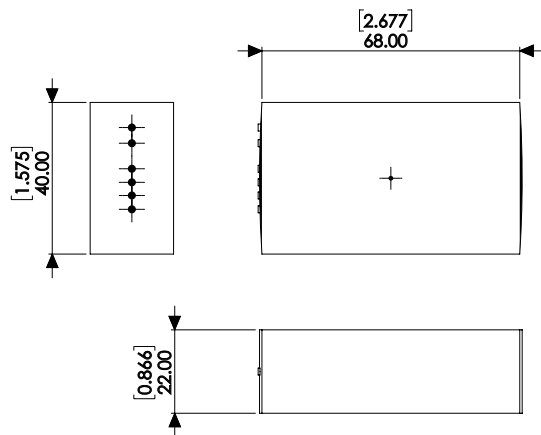


SWITCH TO OFF



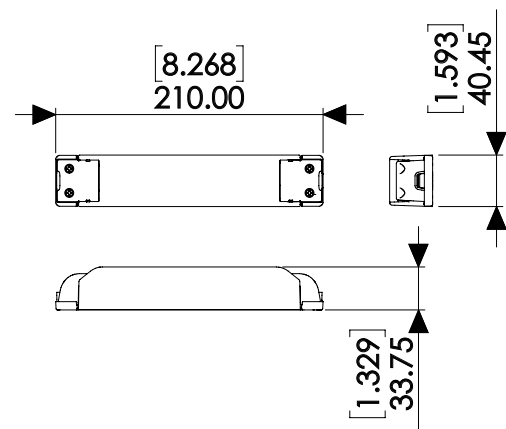
ENTRELACS

DUAL PHASE CUT - TRIAC & 0-10V
INSIDE JBOX



MANUFACTURER	LTF TECHNOLOGIE
MODEL NUMBER	DS12W0700C1018MB1UD
AC INPUT	120-277 VAC - 0.12A - 50/60Hz
DC OUTPUT	10-18 V (CONSTANT CURRENT)
WATTS	12W
EFFICIENCY	>85%
POWER FACTOR	>0.95
CASE TC	90°C MAX
PROTECTION	INPUT / OUTPUT
STORAGE	-30°C / +90°C
HUMIDITY	95% RH MAX
IP RATING	IP 64
CLASS	CLASS 2 POWER SUPPLY
DIMMING	ELV, TRIAC, 0-10V

DALI
REMOTE DRIVER



MANUFACTURER	ELDOLED
MODEL NUMBER	SL0360A6
AC INPUT	120-277 VAC - 0.35A - 50/60Hz
DC OUTPUT	< 60V - 700mA (CONSTANT CURRENT)
WATTS	30W
EFFICIENCY	>86%
POWER FACTOR	>0.94
CASE TC	85°C MAX
PROTECTION	INPUT / OUTPUT
STORAGE	-20°C / +50°C
HUMIDITY	90% RH MAX
IP RATING	IP20
CLASS	CLASS 2 POWER SUPPLY
DIMMING	DALI 2

POOL 600

WLPL600CY

SCONCE

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110V

SPECSHEET

INSTALLATION INSTRUCTIONS



ENTRELACS

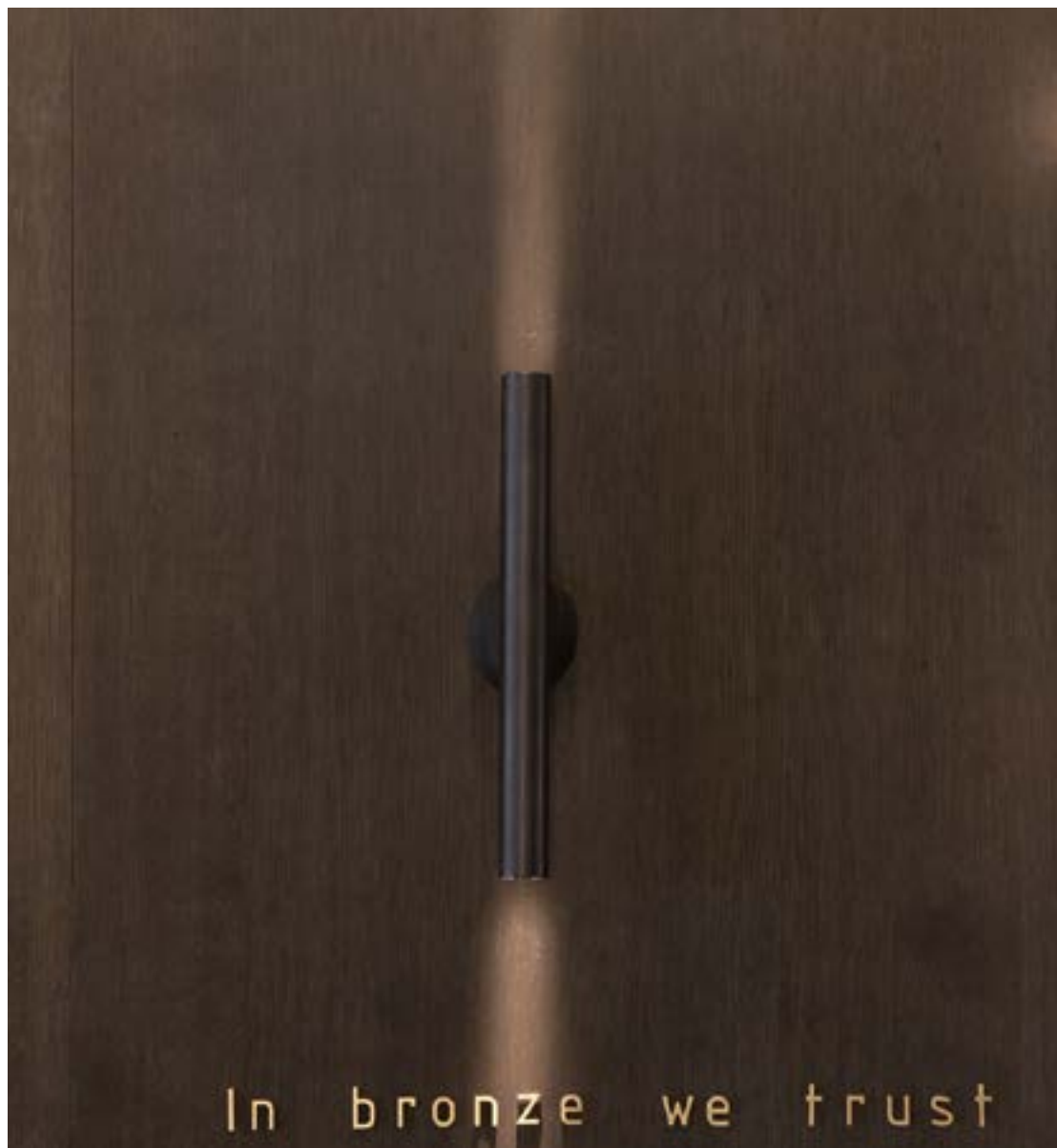
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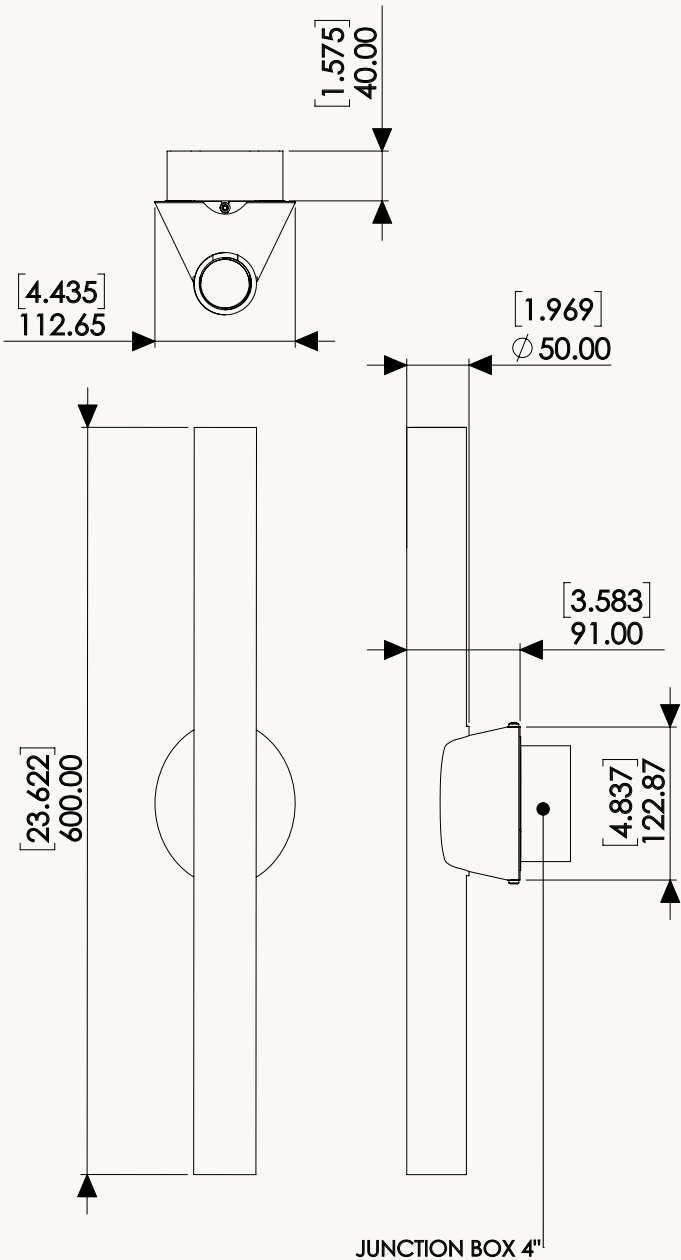
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POOL 600
WLPL600CY
SCONCE

Design by Felix Millory & Yves Macheret

MATERIALS	SOLID BRONZE
LED SOURCES	COB LED 2x 9.3V
POWER SUPPLY	120-277VAC - 50/60Hz - 700mA
LUMENS	2x 388 lm
WATTS	2x 3W
WEIGHT KG (lbs)	2.6 (5.73)
STANDARD	LED Class 2 CRI-Ra 98 Dry location Damp location Wet location UL COMPONENTS ONLY JBOX FITTING
LED COLORS	2700K 3000K 3500K 4000K
DIMMING CONTROL	Triac phase cut 0-10V Dali
DRIVER POSITION	BUILD IN BUILD IN Remote

*Standard setting



110V
SPECSHEET

finishes

BRONZE PATINAS



FNRB
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BRONZE



FNMB
MEDIUM
BRONZE



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FNBN
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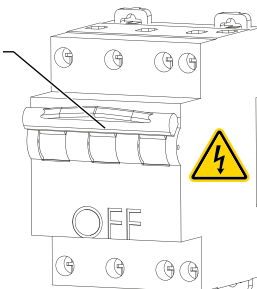
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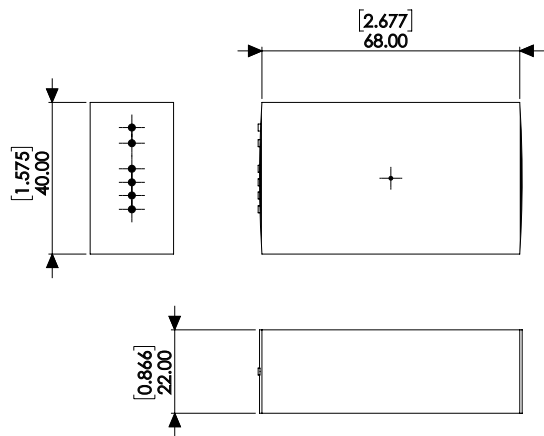


SWITCH TO OFF



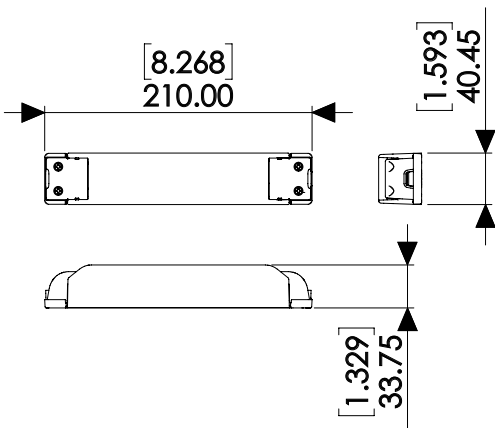
ENTRELACS

DUAL PHASE CUT - TRIAC & 0-10V
INSIDE JBOX



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HUMIDITY	95% RH MAX
IP RATING	IP 64
CLASS	CLASS 2 POWER SUPPLY
DIMMING	ELV, TRIAC, 0-10V

DALI
REMOTE DRIVER



MANUFACTURER	ELDOLED
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DIMMING	DALI 2