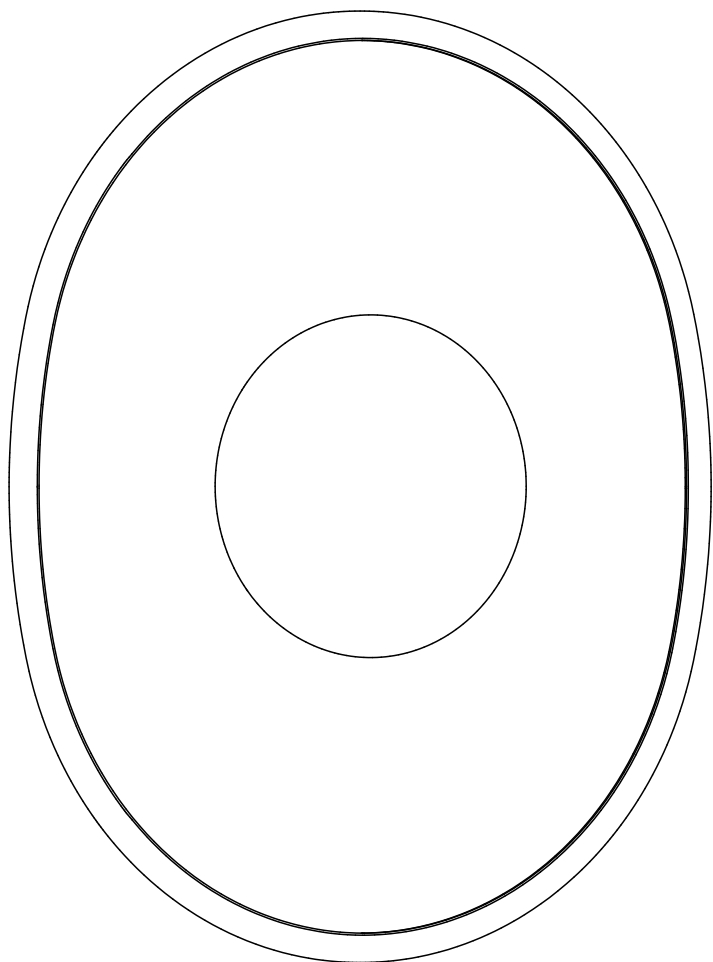


Crepe

19590 rB

Sconce



CAUTION:

Before starting, turn off power at main circuit panel.

ADVERTENCIA:

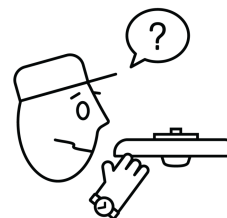
Antes de comenzar la instalación, apague la corriente en el tablero principal.

ATTENTION:

Coupez l'alimentation avant de proceder à l'installation.

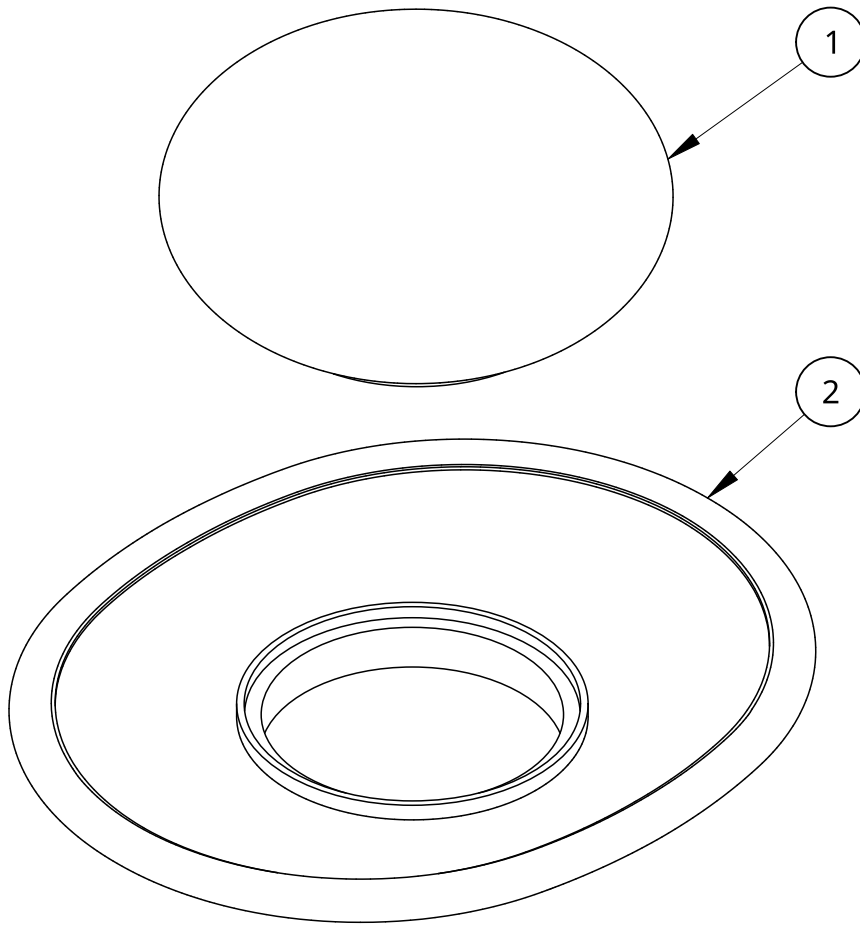


Calling for backup? Scan above to contact our team.

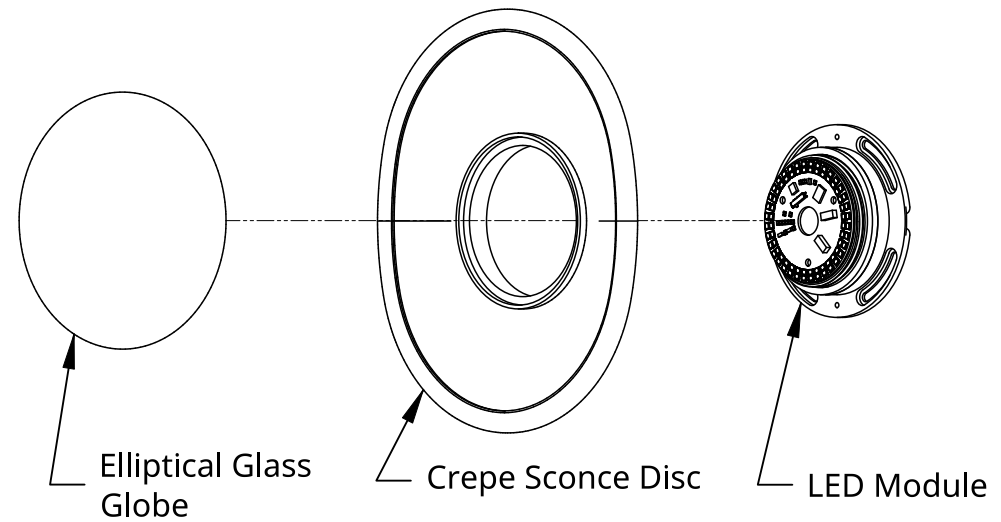


www.RBW.com
+1 212 388 0399
support@RBW.com
© 2023, RBW Studio LLC

What's Included: Part Configurations May Vary

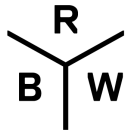


Item	Qty	Description
1	1	Package: Elliptical Glass Globe
2	1	Package: Crepe Sconce Disc w Bushing



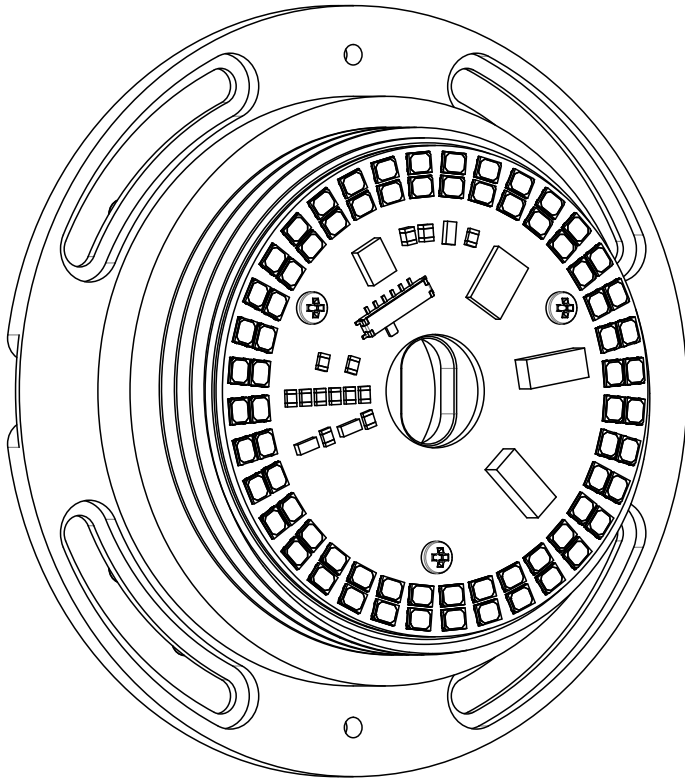
Installation - Disc & Globe

1. Hold Crepe Sconce Disc on LED Module.
2. Thread Globe clockwise onto LED Module to secure Sconce Disc.
3. Congratulations! End of guide.



4" LED Module 19512 rA

Low Voltage Input



CAUTION:

Before starting, turn off power at main circuit panel.

ADVERTENCIA:

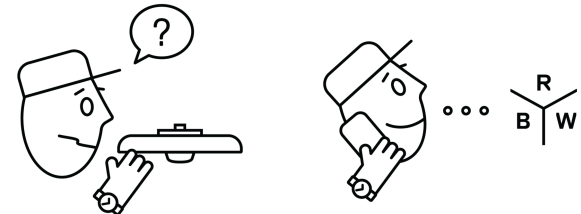
Antes de comenzar la instalación, apague la corriente en el tablero principal.

ATTENTION:

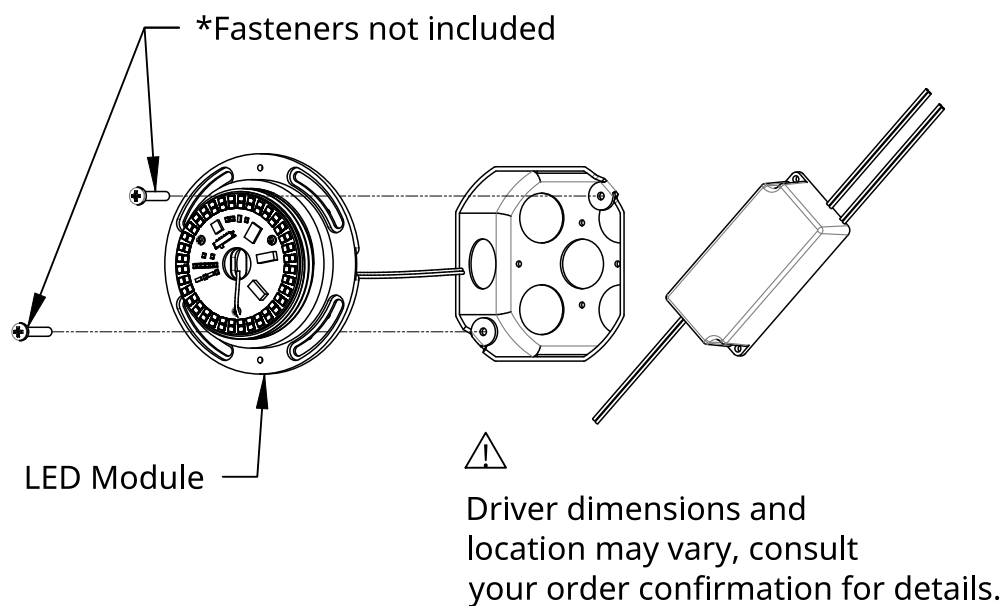
Coupez l'alimentation avant de procéder à l'installation.



Calling for backup? Scan above to contact our team.



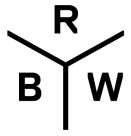
www.RBW.com
+1 212 388 0399
support@RBW.com
© 2023, RBW Studio LLC



Page intentionally left blank

Installation - LED Module

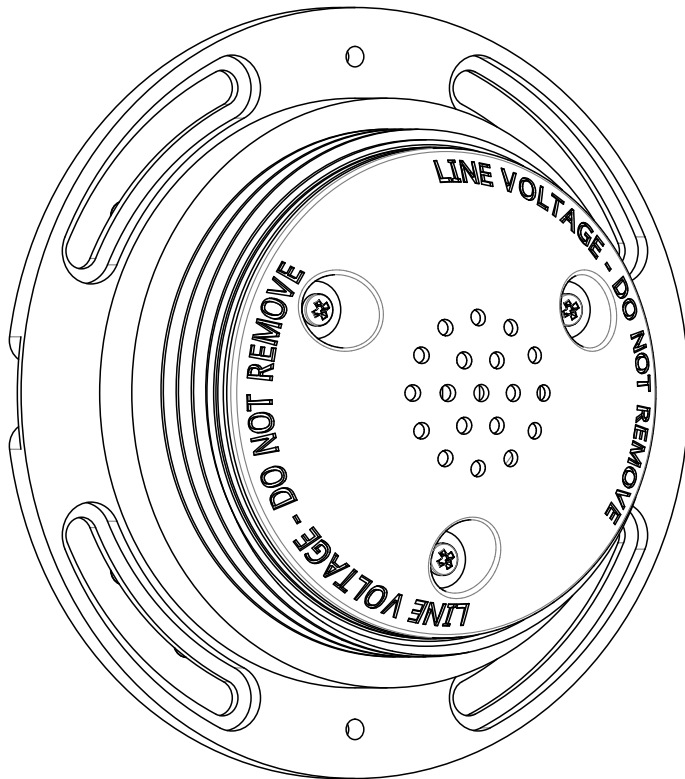
1. Connect Red (+) and Black (-) Sconce Wires to low voltage leads from externally located driver.
2. Fix LED Module Assembly to desired mounting surface with appropriate fasteners.
3. Congratulations! End of guide.



4" LED Module

19511 rA

AC Input



CAUTION:

Before starting, turn off power at main circuit panel.

ADVERTENCIA:

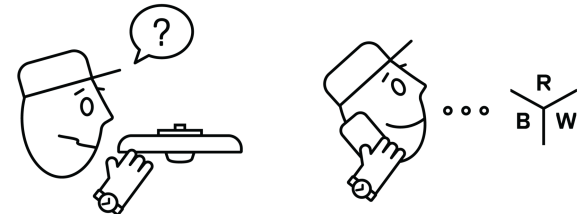
Antes de comenzar la instalación, apague la corriente en el tablero principal.

ATTENTION:

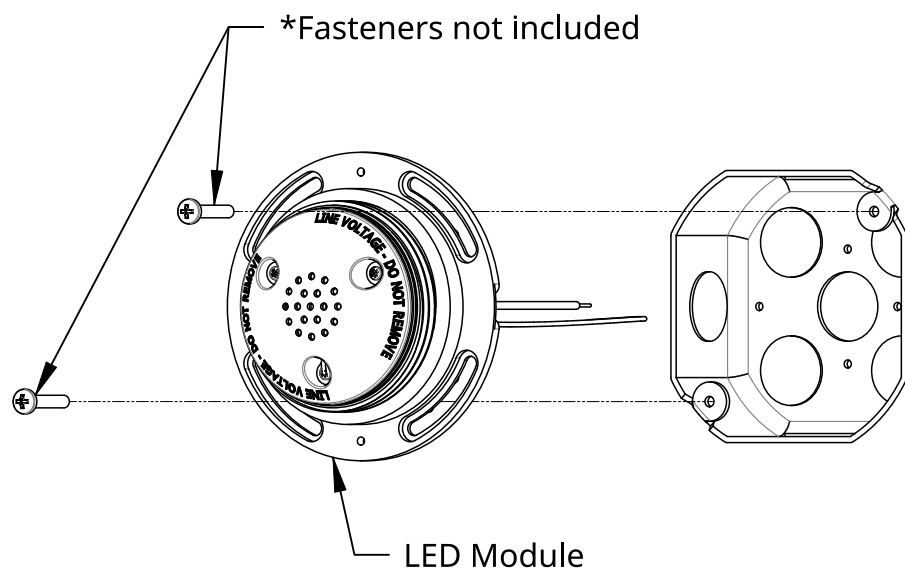
Coupez l'alimentation avant de proceder à l'installation.



Calling for backup? Scan above to contact our team.



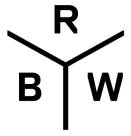
www.RBW.com
+1 212 388 0399
support@RBW.com
© 2023, RBW Studio LLC



Page intentionally left blank

Installation - LED Module

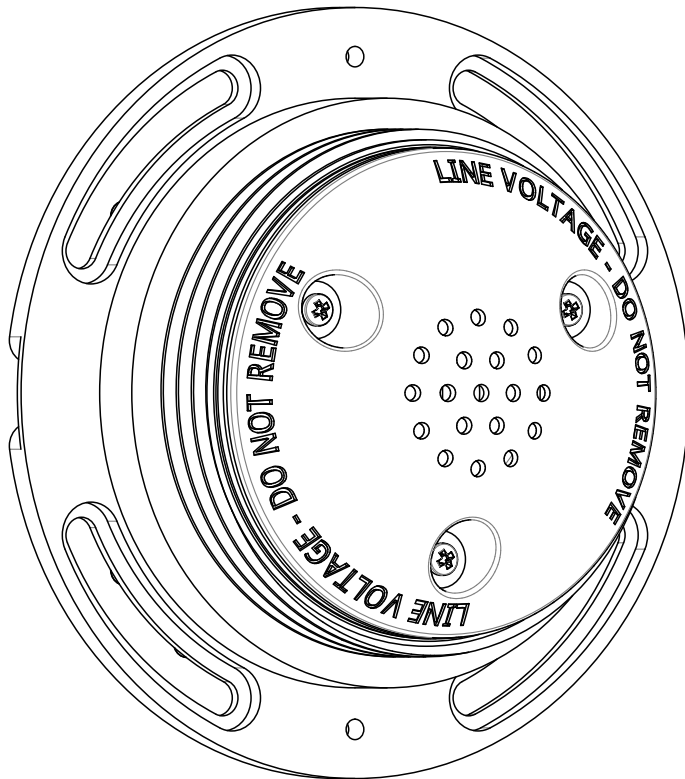
1. Connect Black (L) and White (N) Sconce Wires to power feed, and connect ground strap (GND).
2. Fix LED Module Assembly to desired mounting surface with appropriate fasteners.
3. Congratulations! End of guide.



4" LED Module

19511 rA

AC Input



CAUTION:

Before starting, turn off power at main circuit panel.

ADVERTENCIA:

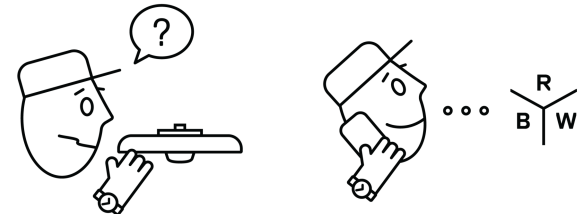
Antes de comenzar la instalación, apague la corriente en el tablero principal.

ATTENTION:

Coupez l'alimentation avant de proceder à l'installation.

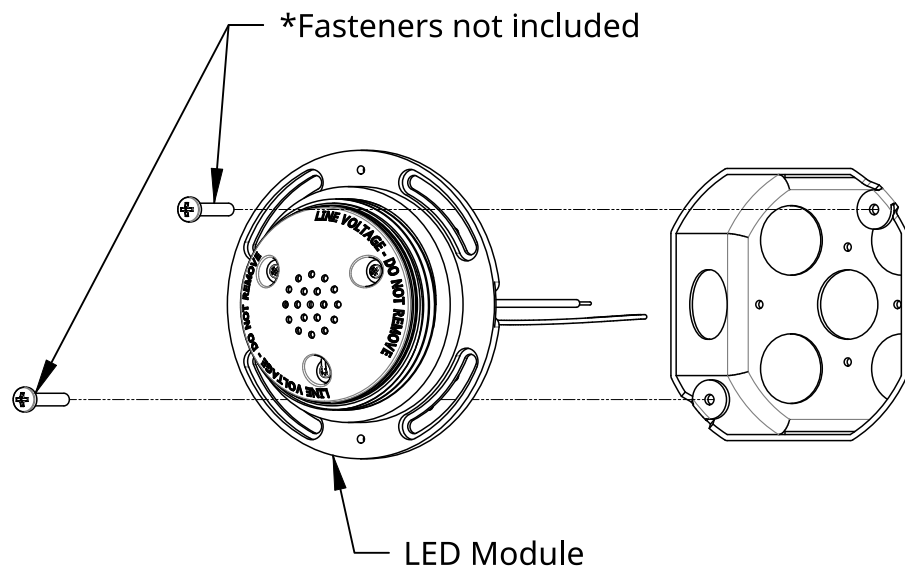


Calling for backup? Scan above to contact our team.



www.RBW.com
+1 212 388 0399
support@RBW.com
© 2023, RBW Studio LLC

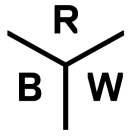
Shade and Diffuser Configurations May Vary



Page intentionally left blank

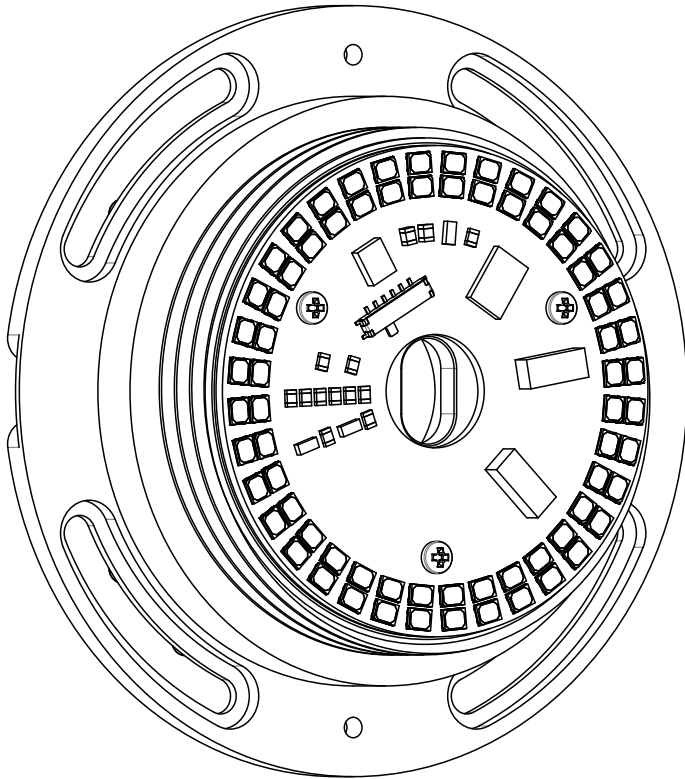
Installation - LED Module

1. Connect Black (L) and White (N) Sconce Wires to power feed, and connect ground strap (GND).
2. Fix LED Module Assembly to desired mounting surface with appropriate fasteners.
3. Congratulations! End of guide.



4" LED Module 19512 rA

Low Voltage Input



CAUTION:

Before starting, turn off power at main circuit panel.

ADVERTENCIA:

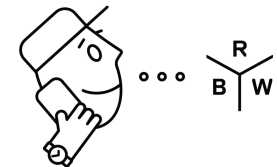
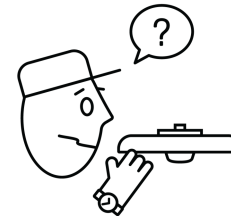
Antes de comenzar la instalación, apague la corriente en el tablero principal.

ATTENTION:

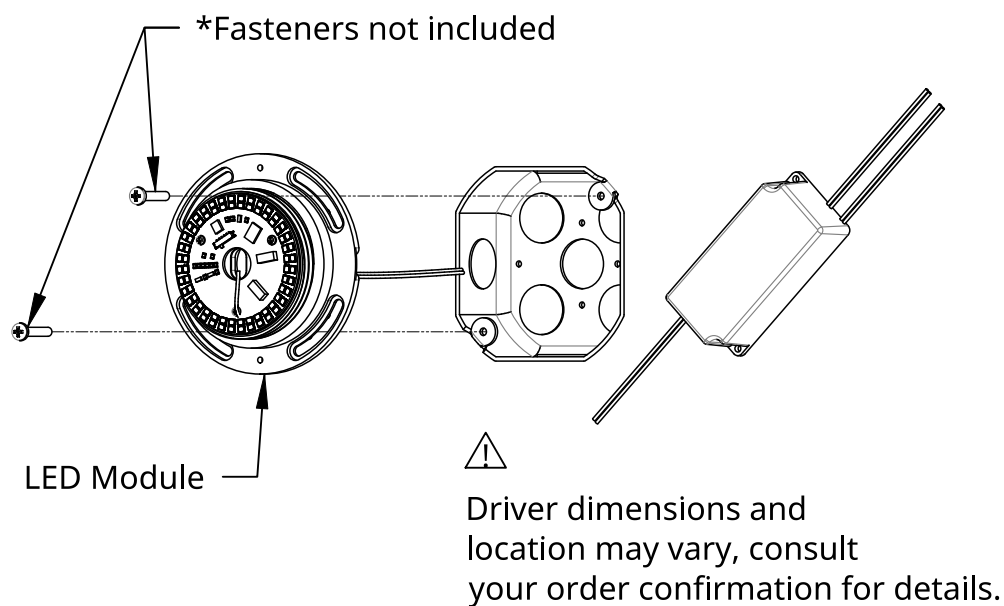
Coupez l'alimentation avant de procéder à l'installation.



Calling for backup? Scan above to contact our team.



www.RBW.com
+1 212 388 0399
support@RBW.com
© 2023, RBW Studio LLC



Page intentionally left blank

Installation - LED Module

1. Connect Red (+) and Black (-) Sconce Wires to low voltage leads from externally located driver.
2. Fix LED Module Assembly to desired mounting surface with appropriate fasteners.
3. Congratulations! End of guide.