## Installation Guide

Wall Mount Side Glow

Applicable to Models: LW-EB-WM-SG

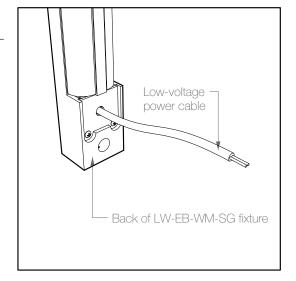
\*\*Note: To be installed by a certified electrician based on the codes of the region of installation. Fishtnk Inc. recommends two separate junction boxes for low voltage and high voltage wires. To comply with electrical code. A licensed electrician can install as appropriate \*\*Remarque: À être installé par utn électricien certifié, conformément aux codes régionaux d'installation électriques. Fishtnk recommende deux boîtes séparées pour les câbles à basse tension et à haute tension



## **Step-by-Step Instruction Guide**

1

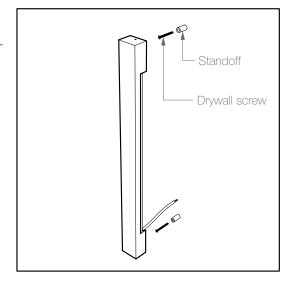
Wiring



- Have a certified electrician wire low-voltage cables to their respective Wago connector in the Remote Driver Box
- Run the cable from the Remote Driver Box through a hole in the wall and connect to the Low-Voltage Cable coming out of the LW-EB-WM-SG fixture\*
- \*Channel in back of fixture to allow tolerance for placing hole in the wall

| Wire Chart / Tableau |                  |            | Low Voltage |            |
|----------------------|------------------|------------|-------------|------------|
| des Fils             |                  |            | Cables      |            |
| V                    | /hite/Blanc      | M          | Red         | +          |
| В                    | lack/Noir        | L          | Blue or Bla | ck <b></b> |
| G                    | reen/Vert        | PG         |             |            |
| P                    | urple/Violet     | Dim +      |             |            |
| P                    | nk/Rose          | Dim -      |             |            |
| (C                   | r Grey/Gris) 0-1 | OV Dimming |             |            |

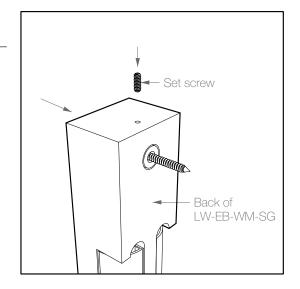
- 2
- Mounting



- Screw the supplied standoffs into the wall using the supplied drywall screws at the correct mounting points as dimensioned in the shop drawings
- Slide the fixture onto the mounted standoffs

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Securing



- Using an allen key, tighten the set screw to secure the LW-EB-WM-SG fixture to the standoffs on both ends
- Make sure the excess cable is fit into the hole in the wall/the channel in the back of the fixture before tightening

