

Installation Guide

CN-PN-COB | Remote | Installation Guide

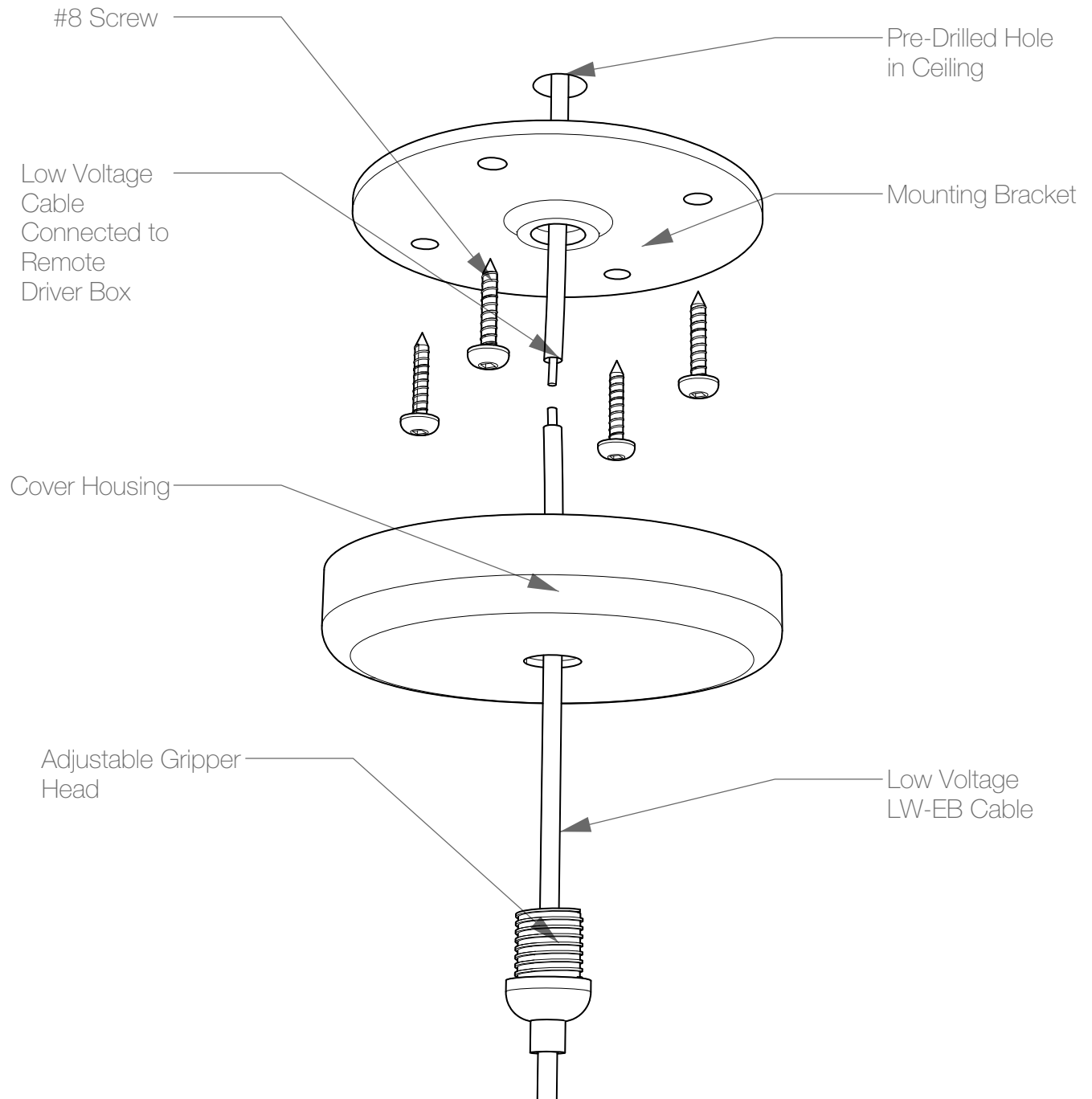
Applicable to Models: CN-PN-COB-BM, CN-PN-COB-GL

****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 un électricien certifié, conformément aux codes régionaux d'installation électriques. Fishtnk recommande deux boîtes séparées pour les câbles à basse tension et à haute tension

Overall

Install the light fixture by following the instructions
(For step-by-step guide see page 4)

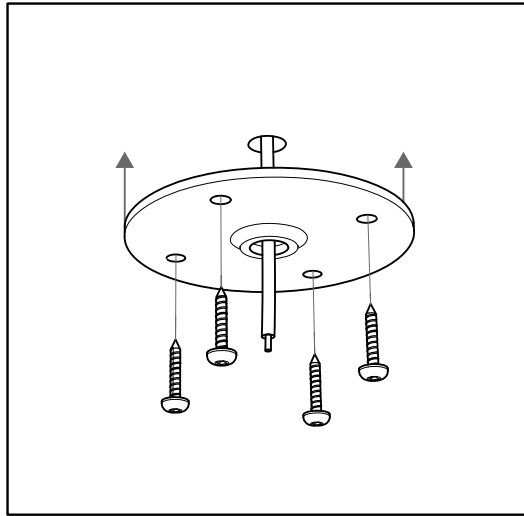


Step-by-Step Instruction Guide

Install the light fixture by following the instructions

1

Mounting



- Have a certified electrician install the remote driver box according to the wire chart below
- Run the cable from the remote driver box location through a pre-drilled hole in the ceiling
- Screw the mounting bracket over top the hole into a structural component in the ceiling using provided screws

Wire Chart / Tableau des Fils

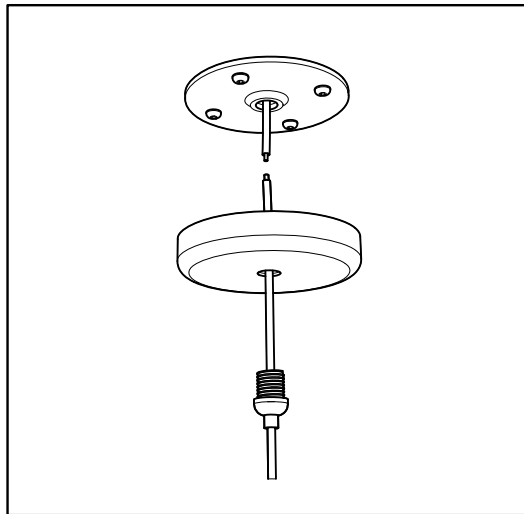
White/Blanc	N
Black/Noir	L
Green/Vert	PG
Purple/Violet	Dim +
Pink/Rose	Dim -
(or Grey/Gris)	
0-10V Dimming	

Low Voltage Cables

Red /	+
White Inner Cable (Coaxial)	
Blue /	-
Aluminum Shielding (Coaxial)	

2

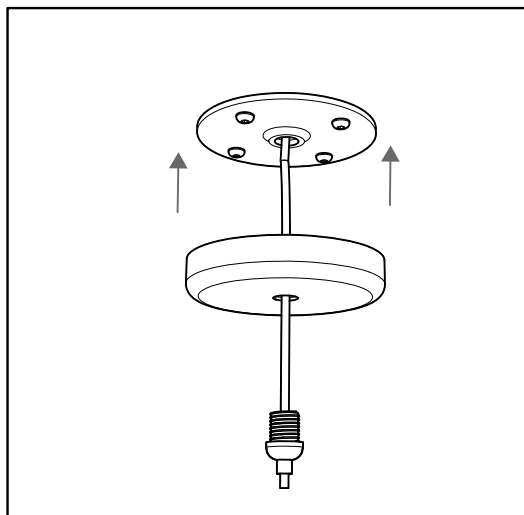
Wiring



- Run the fixture cable through the adjustable gripper and cover housing
- * Match uplight or downlight cable with correct labelled spot in remote driver box
- * Please note the fixture low voltage cable's polarity & uplight or downlight is indicated on a sticker at the end of the cable
- Positive (+) = Center cable of coaxial cable
- Negative (-) = Outer woven copper shield

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Fastening



- Push up the cover housing and screw in the adjustable gripper head into the mounting bracket until firmly attached to surface
- Secure the other suspension cables to a structured member above
- Level the fixture accordingly using the various suspension cables