

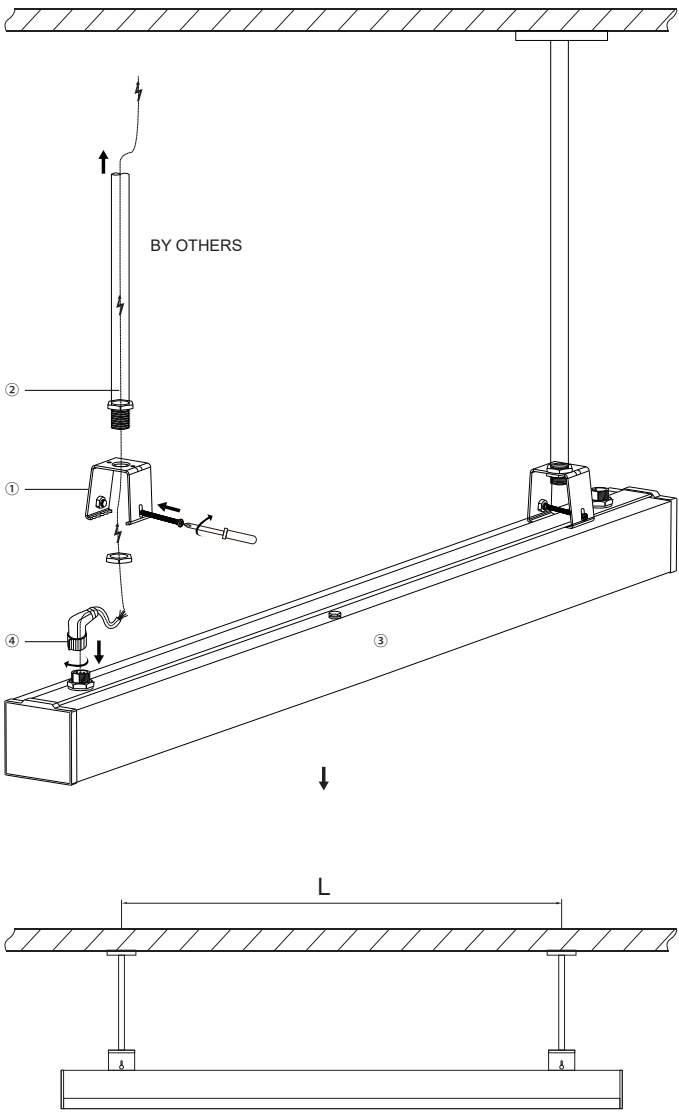
INSTALLATION INSTRUCTIONS

IP66

PENDANT



PENDANT:
① IP66-PT ② G-3/4" THREADED ROD (BY OTHERS) ③ IP66 EXTRUSION ④ P-M19-5-6FT

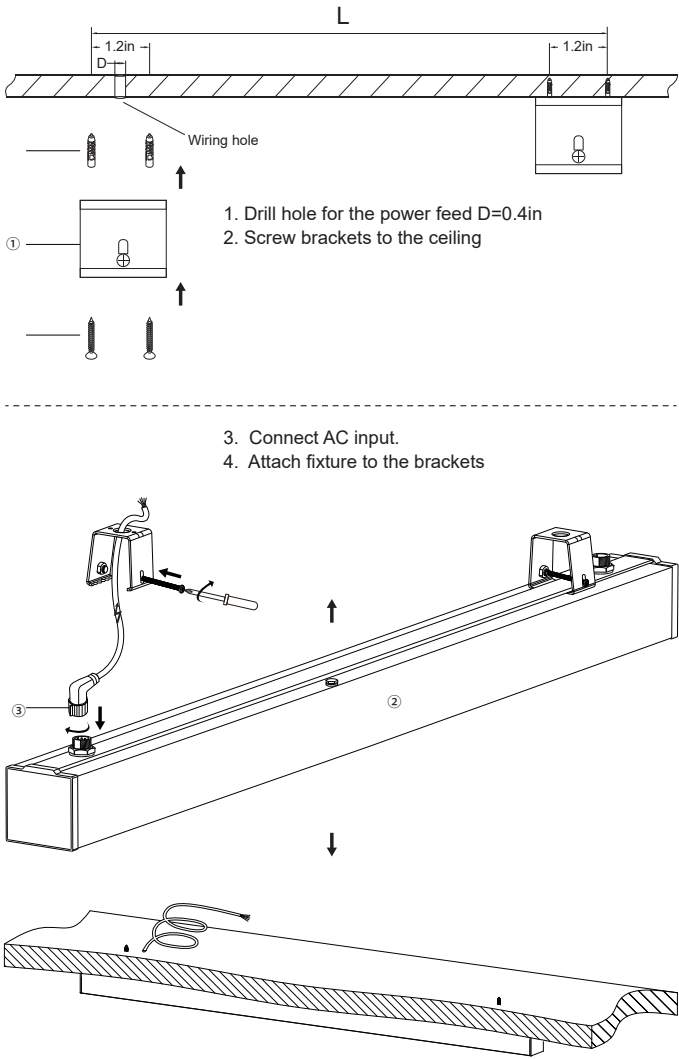


Fixture	4FT	6FT	8ft
L	35in±0.3in	59in±0.3in	83in±0.3in

SURFACE MOUNT



SURFACE MOUNT:
① IP66-SM ② IP 66 FIXTURE ③ P-M19-5-6FT



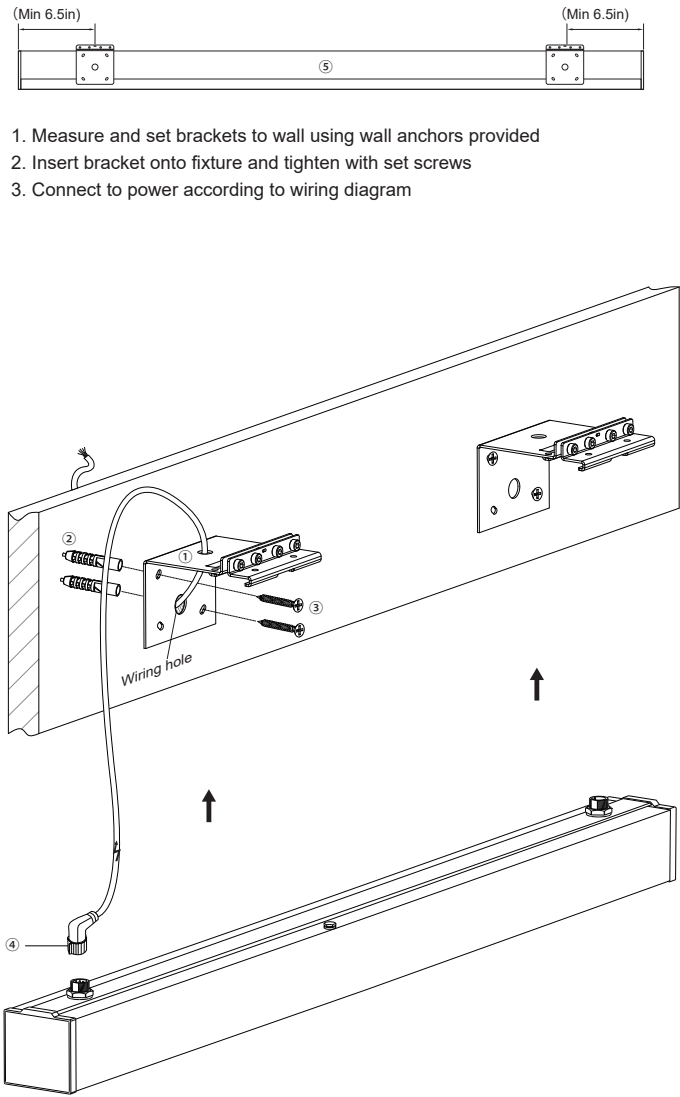
5. Connect to power according to wiring diagram

Fixture	4FT	6FT	8ft
L	35in±0.3in	59in±0.3in	83in±0.3in

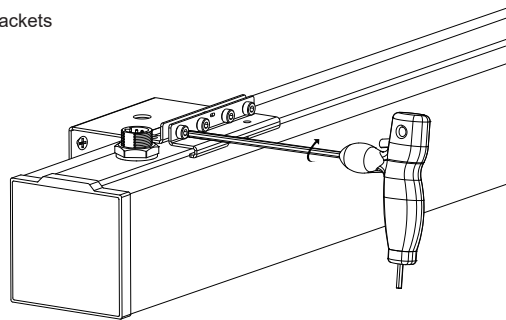
WALL MOUNT



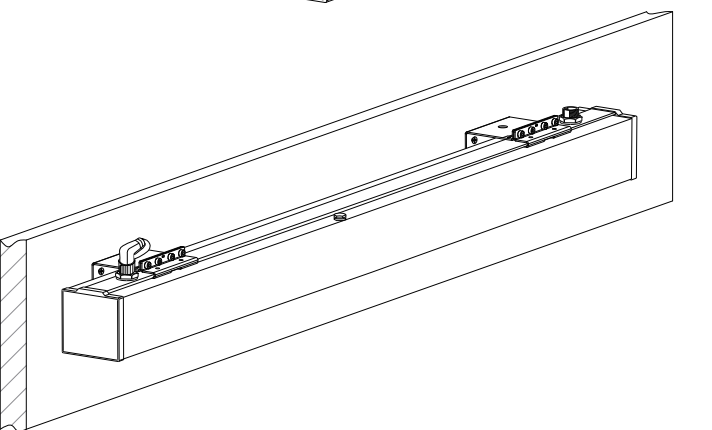
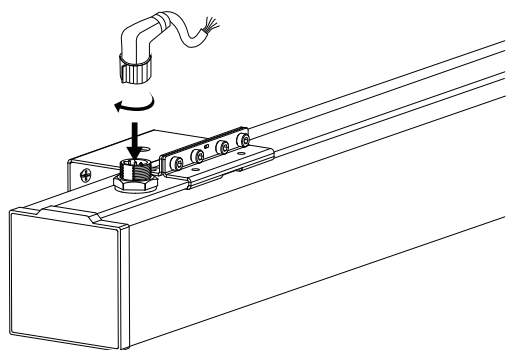
WALL MOUNT:
① IP66-WM ② ANCHOR ③ SCREWS ④ P-M19-5-6FT ⑤ IP 66 FIXTURE



5. Attach fixture to the brackets



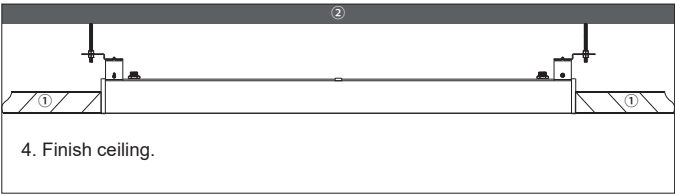
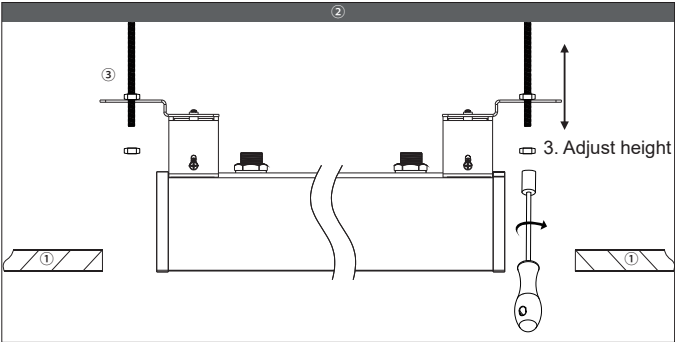
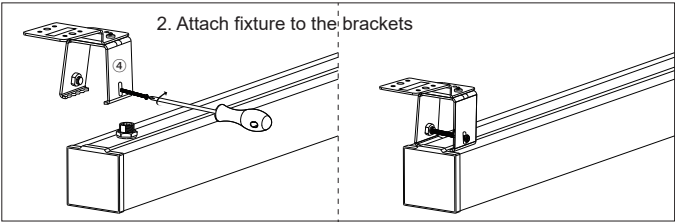
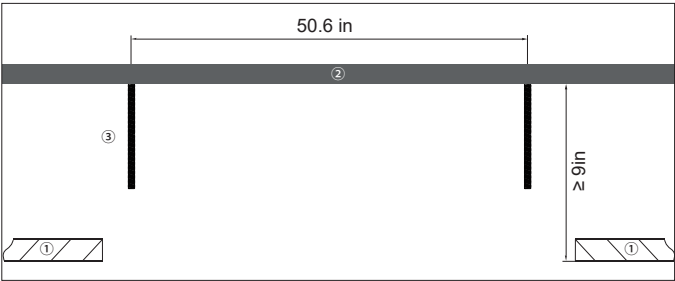
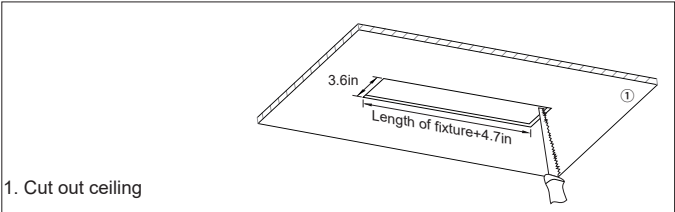
6. Connect AC input



4. RECESSED - OPTION 1



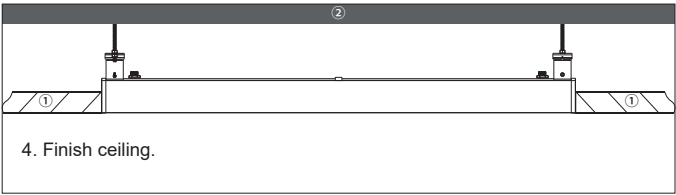
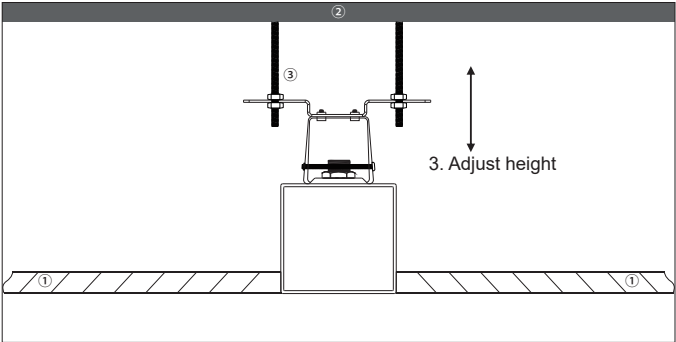
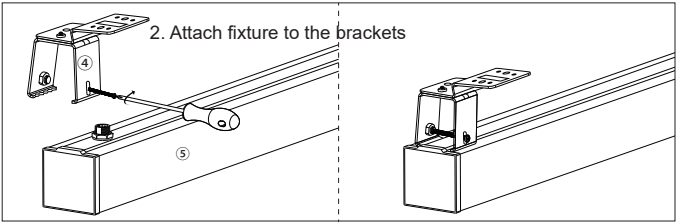
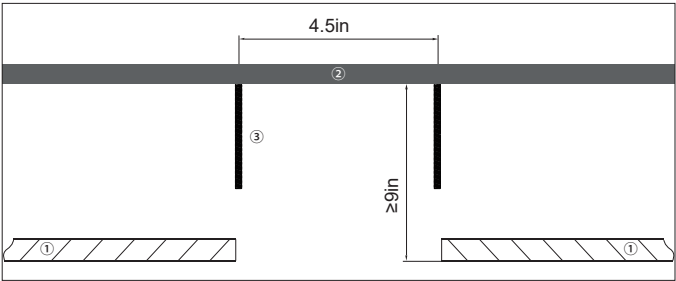
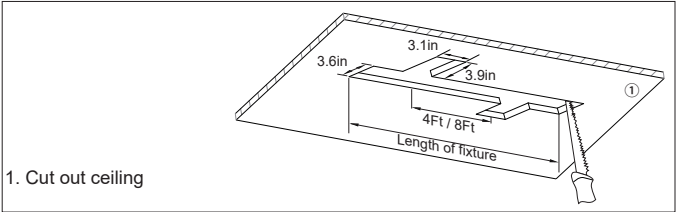
RECESSED:
① CEILING ② CONCRETE STRUCTURE ③ THREADED ROD (BY OTHERS) ④ IP66-BI
⑤ IP66 FIXTURES



4. RECESSED - OPTION 2

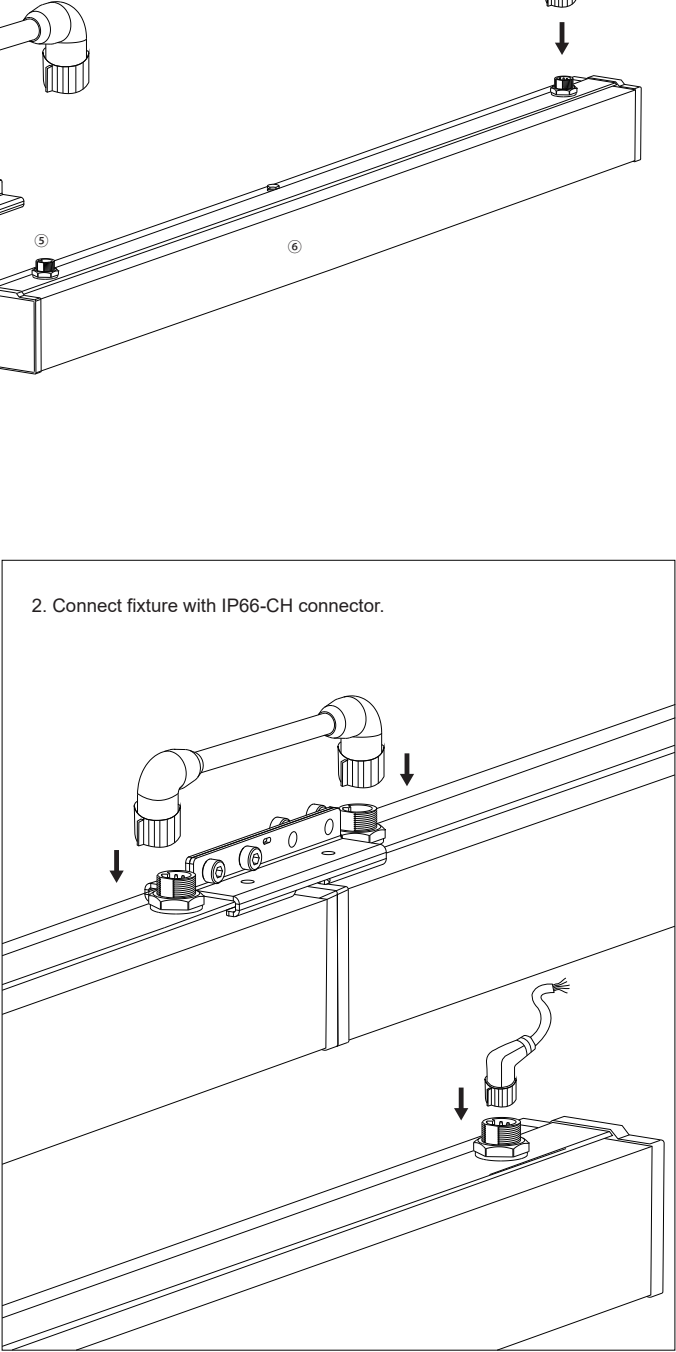
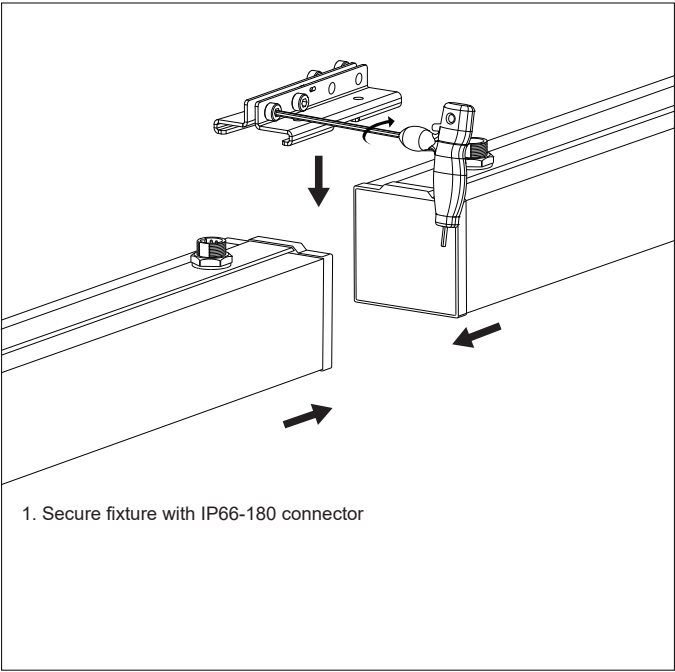
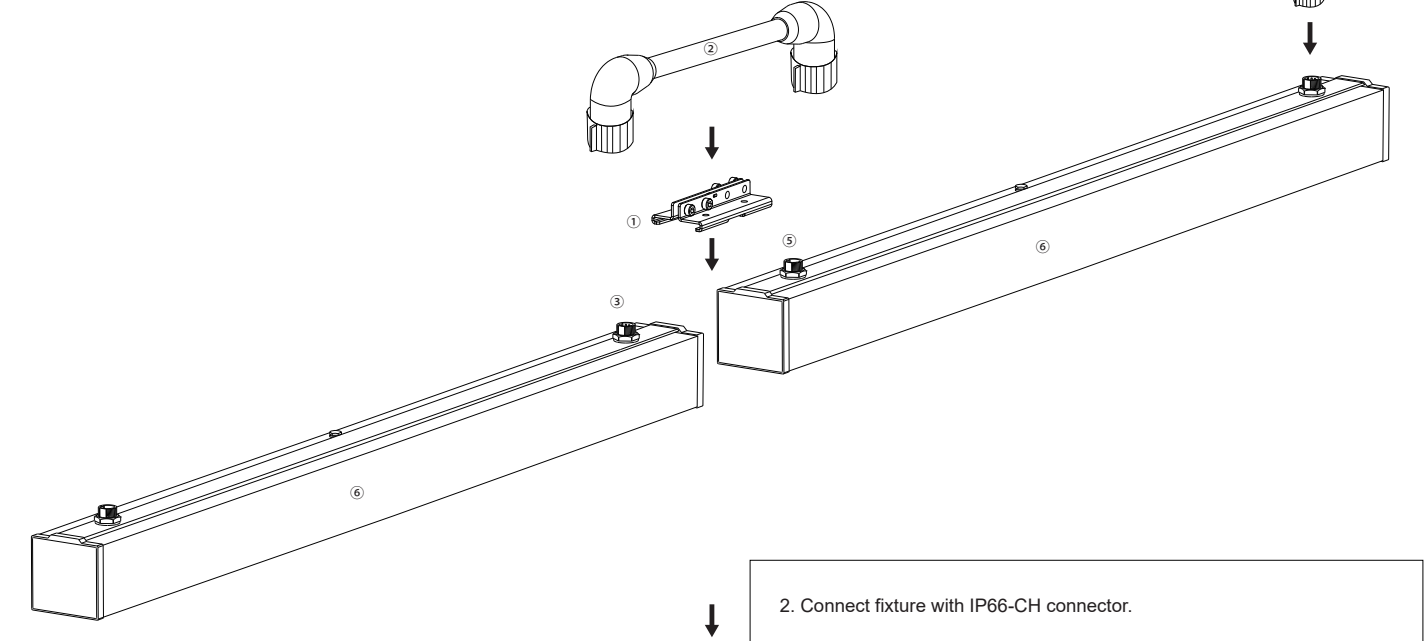


RECESSED:
① CEILING ② CONCRETE STRUCTURE ③ THREADED ROD (BY OTHERS) ④ IP66-BI
⑤ IP66 FIXTURE

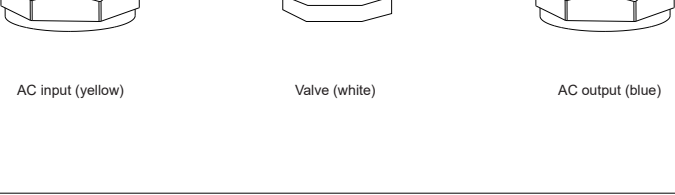
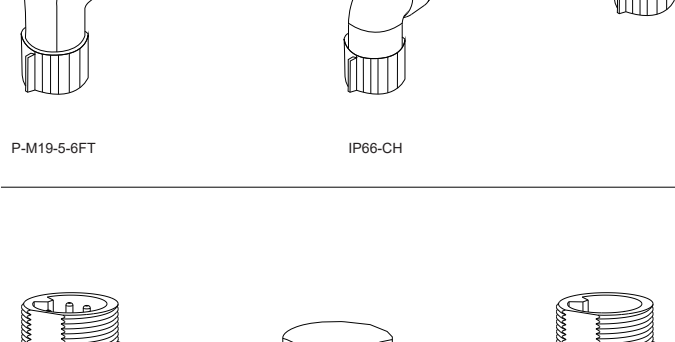
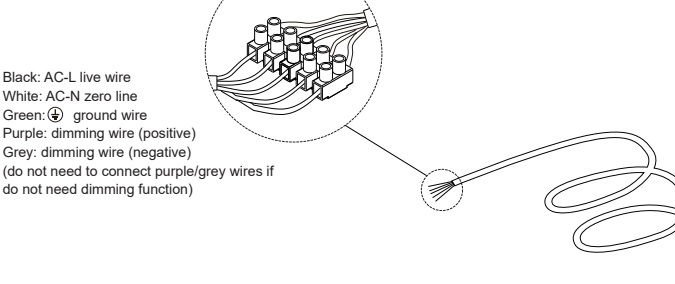


5. CONTINUOUS RUN ASSEMBLY

IP66 CONNECTION:
① IP66-180 ② IP66-CH ③ AC INPUT (YELLOW) ④ P-M19-5-6FT ⑤ AC OUTPUT (BLUE)
⑥ LINEAR LIGHT



6. WIRING DIAGRAM AND HARDWARE



Black: AC-L live wire
White: AC-N zero line
Green: ④ ground wire
Purple: dimming wire (positive)
Grey: dimming wire (negative)
(do not need to connect purple/grey wires if
do not need dimming function)

L-IT-4

P-M19-5-6FT

IP66-CH

AC input (yellow)

Valve (white)

AC output (blue)