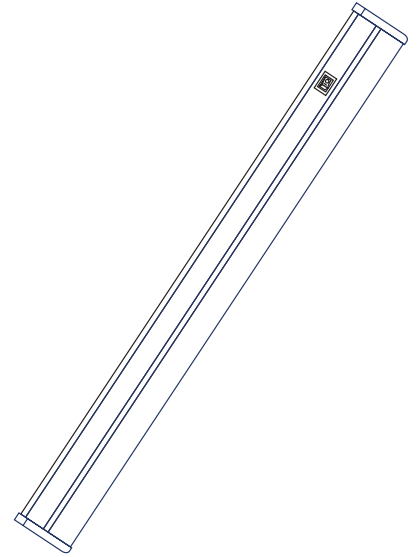


#### MODELS:

UCB1405, UCB2409, UCB3614, UCB4618, UCB5822

#### ELECTRICAL RATINGS:

Item	Model	Input Voltage	Power Factor	Watt	Input Current
A	UCB1405SW-120V	120VAC	≥0.9	5W	0.00A
B	UCB2409SW-120V	120VAC	≥0.9	9W	0.00A
C	UCB3614SW-120V	120VAC	≥0.9	14W	0.00A
D	UCB4618SW-120V	120VAC	≥0.9	18W	0.00A
E	UCB5822SW-120V	120VAC	≥0.9	22W	0.00A



#### WARNINGS

READ ALL INSTRUCTIONS BEFORE INSTALLING FIXTURES. RETAIN FOR FUTURE REFERENCE.

FOR YOUR SAFETY, THIS FIXTURE MUST BE WIRED IN ACCORDANCE TO LOCAL ELECTRICAL CODES AND ORDINANCES. ALL WORK SHOULD BE DONE BY A QUALIFIED ELECTRICIAN.

MAKE CERTAIN POWER IS OFF FROM THE ELECTRICAL PANEL BEFORE STARTING INSTALLATION OR ATTEMPTING ANY MAINTENANCE.

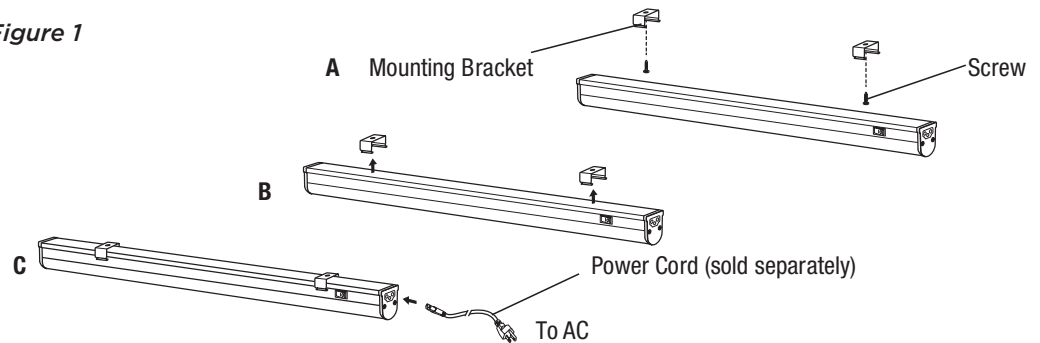
#### INSTALLATION

##### Included Components:

- 1 - Fixture
- 1 - End cap
- 1 - Joiner
- Mounting hardware

Power feed sold separately.

*Figure 1*

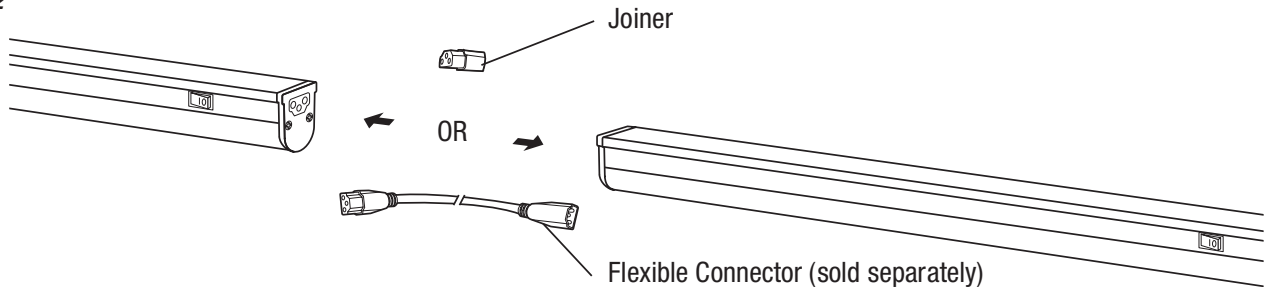


1. Turn power OFF from the electrical panel before starting installation.
2. Screw mounting brackets to desired positions. Insert fixture into mounting brackets [Fig. 1A & B].
3. Connect power cord (sold separately) to AC [Fig. 1C].
4. Once assembly is complete, turn on power to confirm fixture is working properly.

#### INSTALLATION

##### Link Connection

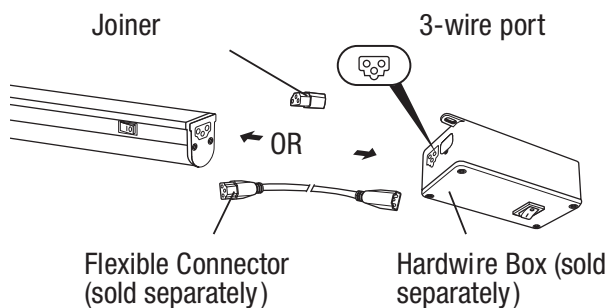
Figure 2



1. Use the joiner (included) or a flexible connector (sold separately) to connect 2 fixtures directly [Fig. 2].

##### Hardwire Connection

Figure 3



1. Before connecting to hardwire box (UCB-HWJB sold separately), select the 3-wire port and remove the cover [Fig. 3].
2. Use the joiner (included) or flexible connector (sold separately) to Connect the fixture to the hardware box [Fig. 3].

#### COMMISSIONING

##### After installation, please

- check whether the lighting fixture is firmly fixed.
- check whether wires are connected correctly.

Turn on the power, and check if the lighting fixture works well. If not, please turn off the power and contact your local dealer.