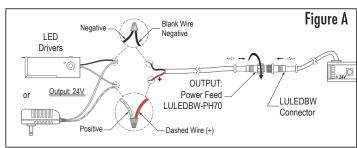
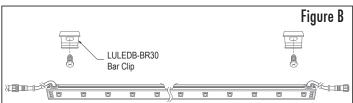
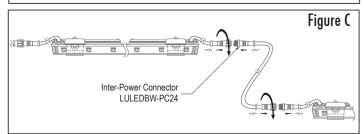


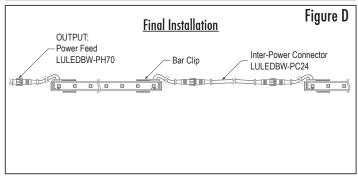
# INSTALLATION INSTRUCTIONS for LINKALED BAR WET LOCATION CATALOG #: LULEDBW24/48 SURFACE MOUNT LED BAR SYSTEM

# **SAVE THESE INSTRUCTIONS**









INSTALL AND USE THIS LUMINAIRE FOLLOWING THE NATIONAL ELECTRICAL CODE, YOUR LOCAL ELECTRICAL CODE AND REGULATIONS.

#### PREPARATION:

1). Read and understand instructions completely before installing this luminaire. If you are unfamiliar with electrical wiring have a qualified licensed electrician install this luminaire.

CAUTION! Use proper input voltage for AC LED Driver.

## Wiring LED Driver (Figure A)

- 1: One can power the LINKALED (LULEDBW) with either a 24V DC LED driver or 24V DC wall plug.
- 2: Connect the positive wire of the driver/wall plug to the dashed wire (+)of the power feed cable (LULEDBW-PH70). Connect the negative (-) wire to the black wire.
- 3: Secure the connection with UL listed wire nut/connectors
- 4: Connect the power feed to the LULEDBW connector by connecting the ports and screwing it in clockwise.

#### Surface Mounting (Figure B)

- 1: Secure the Bar Clips (LULDEDB-BR30) in series to surface using the provided screws. (Distances between clips based on size of LINKALED)
- 2: Connect LINKALED (LULEDBW) to bar clips by pressing it firmly into the clips.

### Connecting Additional Units (Figure C)

- 1: Connect the end connector of the unit to an inter-power connector (LULEDBW-PC24) by screwing threaded ends into each other.
- 2: Connect other side of the inter-power connector (LULEDBW-PC24) to the additional LINKALED(LULEDBW) and screw them together.

## Final Installation (Figure D)

1: For dimming use a low voltage magnetic dimming LED driver.

