INSTALLATION INSTRUCTION
Line™ LED Edge Lit Task Luminaire
LN-LED

WAC LIGHTING
Responsible Lighting®

SAFETY INSTRUCTION
IMPORTANT: NEVER attempt any work without shutting off the electricity.
- Read all instructions before installing.
- Always turn off the power at fuse box prior to installation to prevent electrical shock.
- To be installed by a qualified electrician.
- System is intended for installation in accordance with National Electric Code and local regulations.
- Consult with local inspector to assure compliance.
- Keep away from combustible materials such as plastic or paper products.
- Do not operate with missing or damaged parts.

PRODUCT INCLUDES
- Docking station
- LED light panel
- "I" Connector
- Mounting screws

INSTALLATION
1. Choose the proper mounting position for the fixture, recommended either at the back or front of the cabinet.
2. Fasten the docking station to surface using the provided mounting screws.

Docking station
Mounting screw
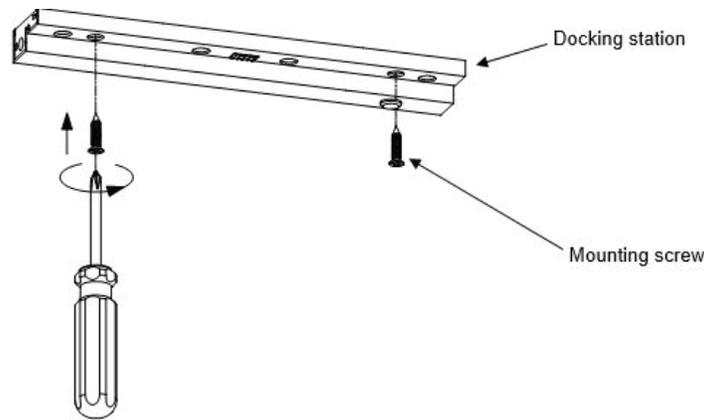
3. Snap the LED light panel onto the docking station by aligning the circular handles on the panel to the magnets in the circular holes on the docking station.

Handle
Panel
Hole
Handle
Docking station
LED Light Panel

WIRING
Insert plug end of cord from transformer into either end of the docking station.

TRANSFORMERS NEEDED (SOLD SEPARATELY):
60W plug in (120V)   **EN-2460-P-AR-S**
96W plug in (120V)   **EN-24100-P-AR-S**
60W remote (120V)   **EN-2460-RB2-S**
96W remote (120V)   **EN-24100-RB2-S**
96W remote (277V)   **EN-24100-277-R** (Requires a SL-EXT-144 extension cable. order separately)
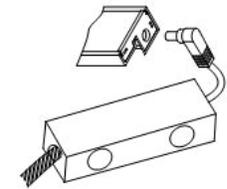
CONNECTING MULTIPLE FIXTURES END TO END CONNECTION (I-CONNECTOR INCLUDED):
1. The "I" connector allows two fixtures to connect end to end.
2. Insert one end of the "I" connector into the docking station.
3. Slide the next docking station into place.
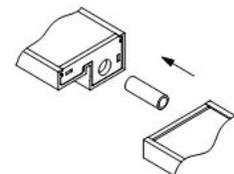
INTERCONNECTING FIXTURES WITH JUMPER WIRES (SOLD SEPARATELY):
A surface mount jumper wire allows multiple units to be linked through surface wiring.
Insert the end of the connectors into each fixture.
If your jumper wire needs to be extended use our "IF" cable (SL-IF) to connect them together to lengthen.

AVAILABLE LENGTHS AND CONFIGURATIONS (SOLD SEPARATELY)
SL-IC-06   6 inch
SL-IC-12   12 inch
SL-IC-24   24 inch
SL-IC-36   36 inch
SL-Y   Y connector
SL-X   X connector
SL-IF   IF cable connector

WIRING BOX WITH SWITCH (SOLD SEPARATELY)
For low voltage wiring use only 12V/24V 4A
12AWG to 20AWG
Model: **TB-S**
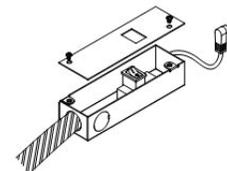
TERMINAL BLOCK (SOLD SEPARATELY)
Use terminal block to connect up to 8 fixtures
Model: **MTB-08**   8 output
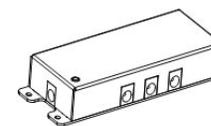
Please follow guidelines below for the number of units that can be wired in series

	EN-2460-P-AR-S (60W)	EN-24100-P-AR-S (100W)	EN-2460-RB2-S (60W)	EN-24100-RB2-S (100W)
LN-LED06	8	14	8	14
LN-LED12	5	8	5	8
LN-LED18	3	5	3	5
LN-LED24	2	4	2	4
LN-LED30	2	3	2	3

WAC Lighting retains the right to modify the design of our products at any time as part of the company's continuous improvement program. MAY, 2014