8' STRIP APPLICATIONS

<table>
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<tr>
<th>CATALOG NUMBER</th>
<th>DESCRIPTION</th>
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<tr>
<td>KT-WH-FA8-2L</td>
<td>2-Lamp Wiring Harness for Single Pin 8' LED Tubes; Compatible with Existing Electronic or Magnetic Ballast Wired Fixtures</td>
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**POWER QUICK DISCONNECT**
- Line
- Neutral
- Wire length: 60"

**WIRING APPLICATIONS**

1. Identify ballast configuration as shown below and cut all wires connected to the ballast accordingly.

   **Typical Ballast Configurations:**
   - **Electronic**
   - **Magnetic 120V**
   - **Magnetic 277V**

2. Rewire the fixture using existing lampholders and new wiring harness as shown below, according to the original ballast wiring configuration.

**POWER QUICK DISCONNECT**
- Line
- Neutral
- Wire length: 60"

**WIRING HARNESS CONTENTS**
**WIRING HARNESS INSTALLATION INSTRUCTIONS**

**ELECTRONIC**

**STEP 1**
Disconnect power to the circuit. Remove existing lamps and ballast cover.

**STEP 2**
Cut all wire connections from ballast and twist off with wire nut.

**STEP 3**
Connect wire colors as shown below.

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**MAGNETIC 120V**

**STEP 1**
Disconnect power to the circuit. Remove existing lamps and ballast cover.

**STEP 2**
Cut all wire connections from ballast and twist off with wire nut.

**STEP 3**
Connect wire colors as shown below.
WIRING HARNESS
INSTALLATION INSTRUCTIONS

MAGNETIC 277V

STEP 1
Disconnect power to the circuit. Remove existing lamps and ballast cover.

STEP 2
Cut all wire connections from ballast and twist off with wire nut.

STEP 3
Connect wire colors as shown below.