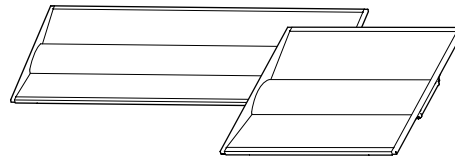


INSTALLATION GUIDE

MODEL #: ETF22-35W103sw-2 / ETF24-50W103sw-2

LED Troffer Series | 2x2 Class | 2x4 Class

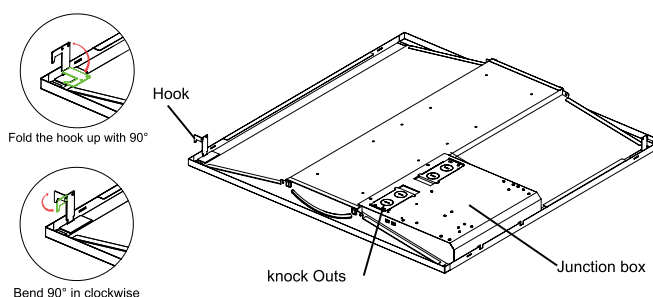

2 ft x 2 ft. All in One Retrofit Kit
2 ft x 4 ft. All in One Retrofit Kit



LED Troffer

2 ft. x 2 ft.
2 ft. x 4 ft.

PLEASE REVIEW THE INSTRUCTIONS AND WARNINGS LISTED BELOW PRIOR TO PROPER INSTALLATION

IMPORTANT	WARNING		
<ul style="list-style-type: none"> • Read Carefully before installing the fixture. Keep these instructions for future reference. • Thoroughly inspect the fixture for any freight damage; Freight damage should be reported to delivery carrier. • The fixtures must be wired in accordance with the National Electrical Code and all applicable local codes. Proper grounding is required for safety. • This product MUST be installed in accordance with the applicable installation code by an electrician familiar with the construction and operation of the product. 	<ul style="list-style-type: none"> • RISK OF ELECTRIC SHOCK: Make sure power supply is OFF before installing or cleaning fixture. No user serviceable parts inside. Do NOT use the fixture within high humidity conditions. • Keep away from flammable and explosive environment. • Do NOT cover the fixture with insulation liner or similar material. • Do NOT install where the fixture is loose or only partially supported. • Do NOT impact or exert pressure on the fixture surface face or rear, as damage might occur. • Suggested minimum clearance is 211 mm after installation. 		
INSTALLATION			
<h3>WIRING GUIDE</h3> <ol style="list-style-type: none"> 1. Wire input end of the LED driver to supply wires using connector according to wiring section. Wire connections must be insulated. 2. Connect the BLACK/BROWN lead to LINE(+) supply lead. 3. Connect the WHITE/BLUE lead to NEUTRAL/Common (-) supply lead. 4. Connect the GREEN lead to GROUND supply lead. 5. If any, connect PURPLE/BLUE to 0-10V SIGNAL supply lead and GREY/WHITE to 0-10V NEUTRAL/REFERENCE supply lead. 	<h3>HOOK INSTALLATION</h3> <ol style="list-style-type: none"> 1. Fold the hook up with 90°, make it perpendicular to the Troffer. 2. Bend the end of the hook to the right with 90°. 3. Attach the hook on the housing onto the T-Bar. 		
 <ul style="list-style-type: none"> • DISCONNECT POWER BEFORE INSULATING OR SERVICING • ALL ELECTRICAL WORK SHOULD BE COMPLETED BY QUALIFIED PERSONNEL AND MEET NATIONAL (NEC), REGIONAL AND LOCAL ELECTRICAL CODES. 	<h3>WIRING DIAGRAM</h3> <table border="0"> <tr> <td style="border: 1px solid black; padding: 5px;"> <p>ELECTRICAL SYSTEM</p> <p>— BLACK/BROWN — HOT/LINE</p> <p>— WHITE/BLUE — NEUTRAL/Common</p> <p>— GREEN/YELLOW — GROUND</p> </td> <td style="padding: 5px;"> <p>— PURPLE/BLUE — 0-10V SIGNAL</p> <p>— GREY/WHITE — NEUTRAL/REFERENCE</p> </td> </tr> </table>	<p>ELECTRICAL SYSTEM</p> <p>— BLACK/BROWN — HOT/LINE</p> <p>— WHITE/BLUE — NEUTRAL/Common</p> <p>— GREEN/YELLOW — GROUND</p>	<p>— PURPLE/BLUE — 0-10V SIGNAL</p> <p>— GREY/WHITE — NEUTRAL/REFERENCE</p>
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