

READ & UNDERSTAND INSTRUCTIONS BEFORE PROCEEDING.
 WARNING: FIRE HAZARD/ELECTRICAL HAZARD. THIS EQUIPMENT IS INTENDED TO BE INSTALLED ONLY BY QUALIFIED PERSONNEL. THE INSTALLATION MUST BE MADE IN ACCORDANCE WITH THE CURRENT EDITION OF THE NATIONAL ELECTRICAL CODE AND ALL APPLICABLE STATE AND LOCAL ELECTRICAL CODES. THE FINAL INSTALLATION MUST BE APPROVED BY THE APPROPRIATE QUALIFIED ELECTRICAL/BUILDING INSPECTOR (S). IMPROPER INSTALLATION MAY RESULT IN A FIRE OR ELECTRICAL HAZARD.

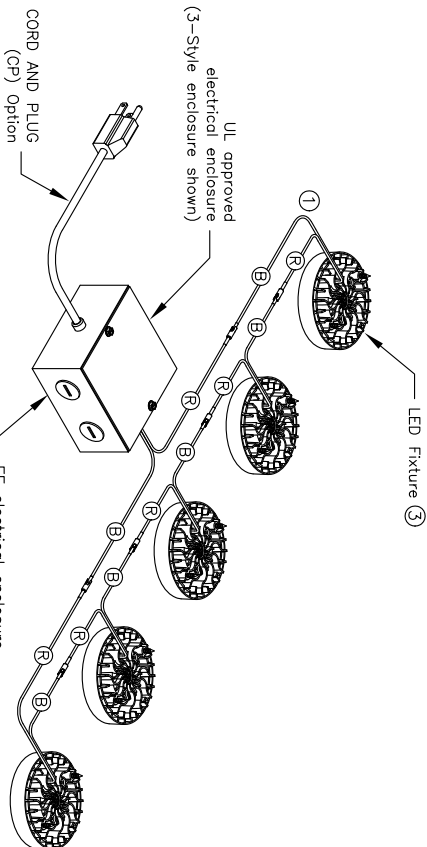
INSTRUCTION SHEET
3SIS04-10
DRIVER & ENCLOSURE

P/N: 3S-IS1006-1

DRIVERS (SUPPLIED WITH ELECTRICAL ENCLOSURE):

PRODUCT CODE INPUT VOLTAGE NUMBER OF LUMINAIRES PER DRIVER
 3SLED-4350-EE - 100-240V, 50-60Hz (1)MAX - 3.6 WATT LED OR (1)MIN TO (3)MAX - 1.2 WATT LED.
 3SLED-10350-EE - 108-132V, 60Hz (1)MIN TO (2)MAX - 3.6 WATT LED OR (2)MIN TO (6)MAX - 1.2 WATT LED.
 3SLED-18350-EE - 100-265V, 60Hz (2)MIN TO (5)MAX - 3.6 WATT LED OR (4)MIN TO (12)MAX - 1.2 WATT LED.

1. SEE BELOW FOR TYPICAL WIRING OF MULTIPLE LED LUMINAIRES.
2. ALWAYS DISCONNECT POWER BEFORE INSTALLATION AND OR REMOVAL OF UNIT.
3. WARNING!! DO NOT CONNECT LED TO DRIVER WHILE DRIVER IS ENERGIZED. DRIVER MUST BE LISTED FOR CLASS 2 OPERATION AND CONSTANT CURRENT. INSURE TOTAL SYSTEM WIRE LENGTH, AND NUMBER OF LUMINAIRES (BASED UPON WATTAGE OF EACH LUMINAIRE) ARE MATCHED TO DRIVER LIMITS.
4. INSURE THAT DRIVER INPUT VOLTAGE MATCHES POWER LINE VOLTAGE (E.G. 120V).
5. LOCATE AND MOUNT TO ELECTRICAL ENCLOSURE.
6. CONNECT LINE VOLTAGE TO ELECTRICAL ENCLOSURE.
7. MOUNT LED LUMINAIRES IN DESIRED LOCATIONS. SEE INSTRUCTION SHEETS FOR INDIVIDUAL LED FIXTURES FOR ADDITIONAL MOUNTING INFORMATION AND MOUNTING GUIDES AS REQUIRED.
8. CONNECT LED LUMINAIRES IN SERIES RED(+) TO BLACK(-) AS ILLUSTRATED BELOW.
9. TURN POWER ON.



TYPICAL MULTIPLE LED FIXTURE INSTALLATION

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INSTRUCTION SHEET
3SIS04-10
DRIVERS

P/N: 3S-IS1006-2

DRIVERS (LOOSE DRIVER, 8" LEADS, ELECTRICAL ENCLOSURE BY OTHERS):

PRODUCT CODE INPUT VOLTAGE NUMBER OF LUMINAIRES PER DRIVER
 3SLED-4350 - 100-240V, 50-60Hz (1)MAX - 3.6 WATT LED OR (1)MIN TO (3)MAX - 1.2 WATT LED.
 3SLED-10350 - 108-132V, 60Hz (1)MIN TO (2)MAX - 3.6 WATT LED OR (2)MIN TO (6)MAX - 1.2 WATT LED.
 3SLED-18350 - 108-132V, 60Hz (2)MIN TO (5)MAX - 3.6 WATT LED OR (4)MIN TO (12)MAX - 1.2 WATT LED.

1. SEE BELOW FOR TYPICAL WIRING OF MULTIPLE LED LUMINAIRES.
2. ALWAYS DISCONNECT POWER BEFORE INSTALLATION AND OR REMOVAL OF UNIT.
3. WARNING!! DO NOT CONNECT LED TO DRIVER WHILE DRIVER IS ENERGIZED. DRIVER MUST BE LISTED FOR CLASS 2 OPERATION AND CONSTANT CURRENT. INSURE TOTAL SYSTEM WIRE LENGTH, AND TOTAL WATTAGE OF LUMINAIRES ARE MATCHED TO DRIVER LIMITS.
4. INSURE THAT DRIVER INPUT VOLTAGE MATCHES POWER LINE VOLTAGE (E.G. 120V).
5. LOCATE AND MOUNT INTO ELECTRICAL ENCLOSURE (BY OTHERS).
6. CONNECT LINE VOLTAGE TO INPUT ON DRIVER.
7. MOUNT LED LUMINAIRES IN DESIRED LOCATIONS. SEE INSTRUCTION SHEETS FOR INDIVIDUAL LED FIXTURES FOR ADDITIONAL MOUNTING INFORMATION AND MOUNTING GUIDES AS REQUIRED.
8. CONNECT LED LUMINAIRES IN SERIES RED(+) TO BLACK(-) AS ILLUSTRATED BELOW.
9. TURN POWER ON.

