

**CITY OF SACRAMENTO**  
1231 I Street, Sacramento, CA 95814

**Permit No: 0006817**  
**Insp Area: 1**

**Site Address: 4900 FOLSOM BL SAC**  
Parcel No: 008-0431-045

Sub-Type: NOTHR  
Housing (Y/N): N

CONTRACTOR

OWNER

ARCHITECT

ANDERSON PROPERTIES  
1550 51ST ST  
SACRAMENTO CA 95819

**Nature of Work: FWORKS STAND WITH ELECTRICAL**

**CONSTRUCTION LENDING AGENCY:** I hereby affirm under penalty of perjury that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C).

Lender's Name \_\_\_\_\_ Lender's Address \_\_\_\_\_

**LICENSED CONTRACTORS DECLARATION:** I hereby affirm under penalty of perjury that I am licensed under provisions of Chapter 9 (commencing with section 7000) of Division 3 of the Business and Professions Code and my license is in full force and effect.

License Class \_\_\_\_\_ License Number \_\_\_\_\_ Date \_\_\_\_\_ Contractor Signature \_\_\_\_\_

**OWNER-BUILDER DECLARATION:** I hereby affirm under penalty of perjury that I am exempt from the contractors License Law for the following reason (Sec. 7031.5, Business and Professions Code: any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he or she is licensed pursuant to the provisions of the Contractors License Law (Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code) or that he or she is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars (\$500.00).

1 I, as a owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professional Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or herself or through his/her own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he/she did not build or improve for the purpose of sale.)

I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractors License Law).

I am exempt under Sec. \_\_\_\_\_ B & PC for this reason: \_\_\_\_\_

Date 6-20-00 Owner Signature B. Y. Kazansky

**IN ISSUING THIS BUILDING PERMIT,** the applicant represents, and the city relies on the representation of the applicant, that the applicant verified all measurements and locations shown on the application or accompanying drawings and that the improvement to be constructed does not violate any law or private agreement relating to permissible or prohibited locations for such improvements. This building permit does not authorize any illegal location of any improvement or the violation of any private agreement relating to location of improvements.

I certify that I have read this application and state that all information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction and hereby authorize representative(s) of this city to enter upon the above mentioned property for inspection purposes.

Date 6-20-00 Applicant/Agent Signature B. Y. Kazansky

**WORKER'S COMPENSATION DECLARATION:** I hereby affirm under penalty of perjury one of the following declarations:

I have and will maintain a certificate of consent to self-insure for workers' compensation as provided for by Section 3700 of the Labor Code, for the performance of work for which the permit is issued.

I have and will maintain workers' compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are:

Carrier \_\_\_\_\_ Policy Number \_\_\_\_\_ Exp Date \_\_\_\_\_

(This section need not be completed if the permit is for \$100 or less) I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California and agree that if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code, I shall forthwith comply with those provisions.

Date 6-20-00 Applicant Signature B. Y. Kazansky

**WARNING: FAILURE TO SECURE WORKER'S COMPENSATION COVERAGE IS UNLAWFUL AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS (\$100,000) IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST AND ATTORNEY'S FEE.**

**THIS PERMIT SHALL EXPIRE BY LIMITATION IF WORK IS NOT COMMENCED WITHIN 180 DAYS.**

OWNER-BUILDER VERIFICATION

ATTENTION PROPERTY OWNERS

An owner-builder building permit has been applied for in your name and bearing your signature.

Please complete and return this information in the envelope provided at your earliest opportunity to avoid unnecessary delay in processing and issuing your building permit. No building permit will be issued until this verification is received.

1. I personally plan to provide the major labor and materials for construction of the proposed Improvement (yes or no) yes
2. I (have/have not) have signed an application for A building permit for the proposed work.

3. I have contracted with the following person (firm) to provide the proposed construction:

Name \_\_\_\_\_ Address \_\_\_\_\_  
City \_\_\_\_\_ Telephone \_\_\_\_\_  
Contractors License No. \_\_\_\_\_

4. I plan to provide portions of the work, but I have hired the following person to coordinate, Supervise, and provide the major work.

Name \_\_\_\_\_ Address \_\_\_\_\_  
City \_\_\_\_\_ Telephone \_\_\_\_\_  
Contractors License No. \_\_\_\_\_

5. I will provide some of the work but I have contracted (hired) the following to provide the Work indicated:

Name	Address	Phone	Type of work

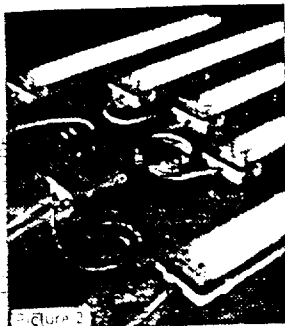
Signed B.M. Kazansky

Job Address 4900 Folsom Blvd 95822 X Date \_\_\_\_\_

Permit No: \_\_\_\_\_



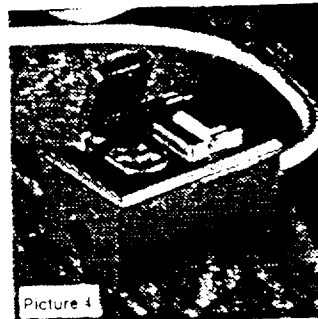
Picture 1



Picture 2



Picture 3



Picture 4

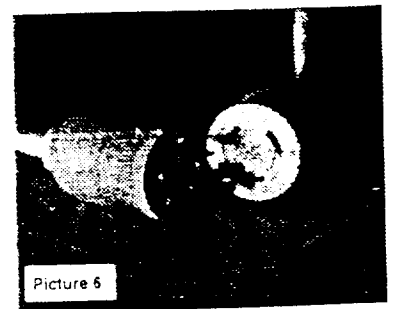


Picture 5

The system Features:

- Twist Lock Daisy Chain Fixtures with universal support system
- Wet location fixture housings
- U.L. Components throughout (U.L. system listing approvals are in process)
- Rain tight service with 20amp G.F.I
- Convenience outlet
- Standing approvals and endorsements for use in fireworks stands and other events in over 40 California cities to date.

American Promotional Events, Inc. presents a special offer to our non-profit partners. Purchase a new system or add components to your existing system during this limited time/limited quantity offer and receive direct from the manufacturer special low prices. This is a first come first served offer limited to 100 new systems and extra lights for existing systems.



Picture 6

Don't Hesitate... Act Now... Don't let your group be left in the dark... Contact your Sales Associate Today!!!

The approval of all electrical work is subject to field inspections

APPROVED FOR 1996  
 T.L.M. 6-20-00  
 ELECTRICAL DIVISION

4900 Folsom Blvd. 000 6817



## FL20 Modular Florescent Light System Instructions

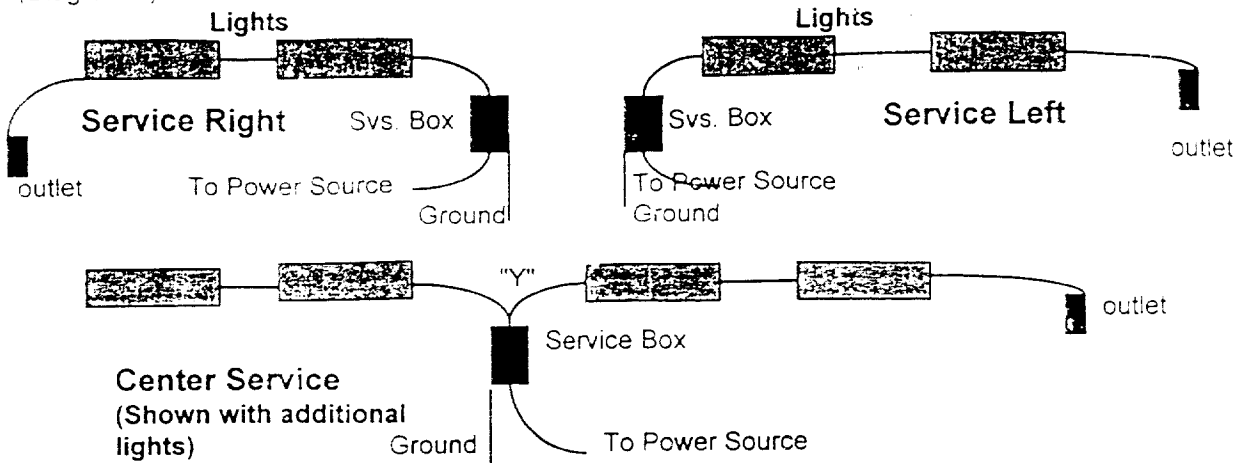
Read all instructions before installing system.

Read all cautions and warnings before installing this system.

### I. Layout

Your EMECS, LLC modular lighting system may be oriented in a number of configurations depending on your needs and application. The primary layouts are service left, service right or center service. (See diagram 1). Verify the planned position of each component making sure that there are adequate, secure connection points on the structure to hang the lights from. The system is capable of being mounted from vertical or horizontal structural members. **Important:** It is the responsibility of the user to confirm the strength of the structural member being used to hang or support the lighting, incoming service box or other components.

(Diagram 1)



**Note:** The use of heavy duty, 20 amp rated "Y"s and extensions with three prong twist connectors are approved for use with this system. Do not exceed a total cord length of 75 feet from incoming service box to end of installation.

### II. Installation

1. Remove all components and hardware from their boxes and **save the boxes**. Lay the equipment out on the counter, shelf or ground with the cords uncoiled but **not connected**, (including the incoming service box). Be sure to follow local regulations as to limitations or requirements for location of the incoming service. Carefully remove the lens cover's plastic shipping bag(s) of each light and install **two (2) - 4 foot, 34 watt florescent tubes in each fixture**. Replace the lens cover.
2. Mark the center of the lights in the stand where they are to be mounted. Make sure that the fixtures are laid out with their connectors "Male to Female". From the light's center point, measure 18 inches to the left and to the right of center. Install screw hooks into the structural members of the wall or ceiling panel.
3. Slide the hanging straps over the cords and light fixtures coming in about 6 inches from each end of the light fixture. With the lights **disconnected from each other**, hang the individual lights on their fasteners.
4. Mark the location for the incoming service box after verifying that the cords will reach from that position. Swing the universal mounting bracket on the back of the incoming service box to the up position and hang on an appropriate fastener in the desired location. Be sure to check local regulations or limitations on the location of the incoming service box

### III. Connections

1. Connect the lights to each other with plug insertion and a firm twist. Be sure to line up the plugs properly. Do not force the connection. If it seems too hard to insert, verify that the tabs are lined up properly with the slots.
2. Connect the outlet to the end light. Be sure to line up the plugs properly. Do not force the connection. If it seems too hard to insert, verify that the tabs are lined up properly with the slots.

## Connections Continued

3. Connect the ground wire from the service box to an appropriate grounding device in accordance with local electrical codes.
4. After verifying that the breaker in the incoming service box is "OFF", connect the distribution lead on the box (female lead) to the first light.
5. Connect the incoming power lead of the service box (Male plug) to an appropriate 120 Volt 20 amp power supply.
6. Turn on the breaker to power up your lights and outlet.
7. When done with the lights, turn the breaker off and disconnect the power supply lead.
8. WHEN REMOVING THE SYSTEM, FOLLOW THE INSTALLATION PROCEEDURE IN REVERSE ORDER.

## Trouble Shooting

Each component is tested at the factory before shipping to ensure minimal field problems. If you have a problem with your system the following tips may help. In the event these tips do not help, contact the factory at the numbers below for assistance. Please verify that your primary power source is energized.

Trouble	Cause	Solution
Light fixtures will not light up	Incoming Power not connected Breaker Turned off or GFI tripped Dead Tubes. Faulty Tube Installation  Plugs not fully inserted	Check incoming power source Turn Breaker On, check / reset Disconnect light plugs change or adjust tubes  Check the plugs for fit and twist
Outlet not energized	Plugs not fully inserted Breaker Turned off or GFI tripped Incoming Power not connected	Check the plugs for fit and twist Turn Breaker On, check / reset Check incoming power source
Other Problems		Contact the Factory at (800) 699-4459
Damaged Parts or Lenses		Contact the Factory for replacement parts cost and instructions

## Warranty

All components have 100% been tested and inspected prior to shipping from the factory. The components are warranted to be free of defects in materials parts and workmanship for a period of 90 days from date of shipping.

EMECS, LLC is not responsible for damages caused in shipping, misuse, improper handling, abuse, or improper installations. EMECS, LLC is not responsible for tubes or final connections to power supplies. Any tampering with the units, other than tube installation, voids the warranty and U.L. Listing.

If you believe you have a defective product, and you have already contacted the factory for assistance, EMECS will repair or replace the unit within the 90 day warranty period. Contact the factory at 909-429-1437 for a return authorization. If approved, you will be issued a return authorization number.

Units authorized for return are to be shipped, prepaid, in their original boxes and packaging to: EMECS, LLC, 14978 Ceres Ave, Unit F, Fontana, CA, USA 92335. Units found to be within the parameters of the warranty will be replaced or repaired. If upon inspection, units are found to be outside the warranty parameters, the owner will be notified of estimated costs to repair or replace. Any unit returned without proper authorizations or shipped without its original packaging will not be subject to a warranty repair or replacement.

Failure to follow these instructions, overloading the system or altering the equipment in any way will void the warranty and may disqualify the unit from acceptance in municipalities with pre-approval programs for special applications.