

# LOW VOLTAGE TRANSFER MODULE INSTALLATION AND OPERATING INSTRUCTIONS

## IMPORTANT SAFEGUARDS

When using electrical equipment, basic safety precautions should always be followed, including the the following:

## READ AND FOLLOW ALL SAFETY INSTRUCTIONS

- All servicing should be performed by qualified personnel only.
- Equipment should be mounted in locations and at heights where it will not readily be subjected to tampering by unauthorized personnel.
- The use of accessory equipment not recommended by the manufacturer may cause an unsafe condition.
- Do not let power supply cords touch hot surfaces.
- Do not mount near gas or electric heaters.
- This equipment has not been evaluated for compliance with Article 700 of the National Electrical Code, ANSI/NFPA-70.

- **CAUTION:** "To avoid electrical overload, total connected lamp load (factory and field installed) should not exceed output rating."
- Do not use this equipment for other than intended use.

## SAVE THESE INSTRUCTIONS

### WARNING

Shut off AC power to branch circuits to which units will be connected. All wiring should be per National Electrical Code and local regulations.

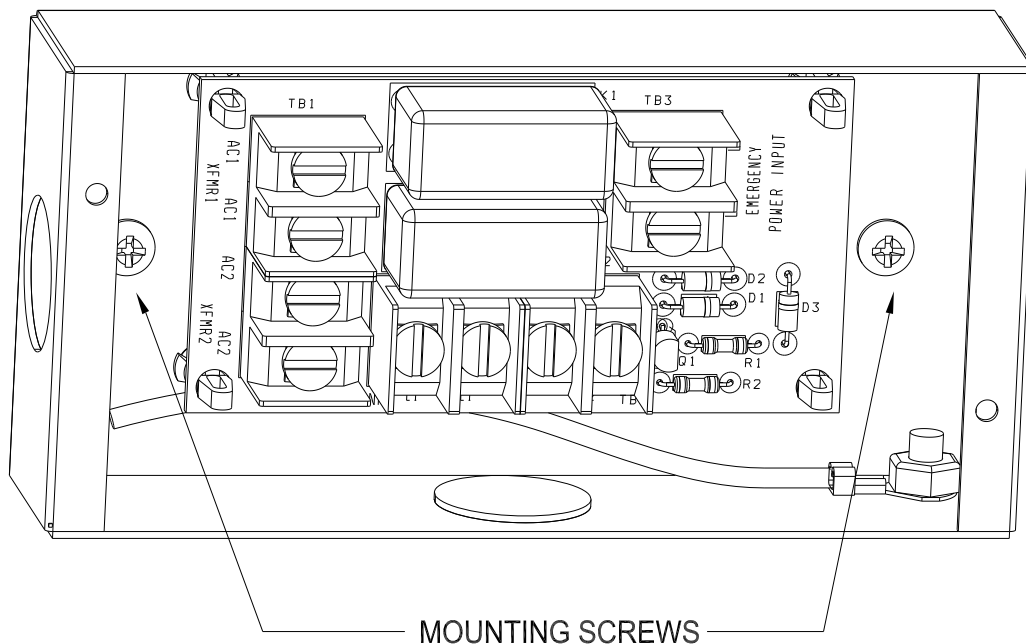
## INSTRUCTIONS - INSTALLATION

- 1 Remove cover. Remove desired knockouts. Mount Low Voltage Transfer Module to a stable surface using screws provided.

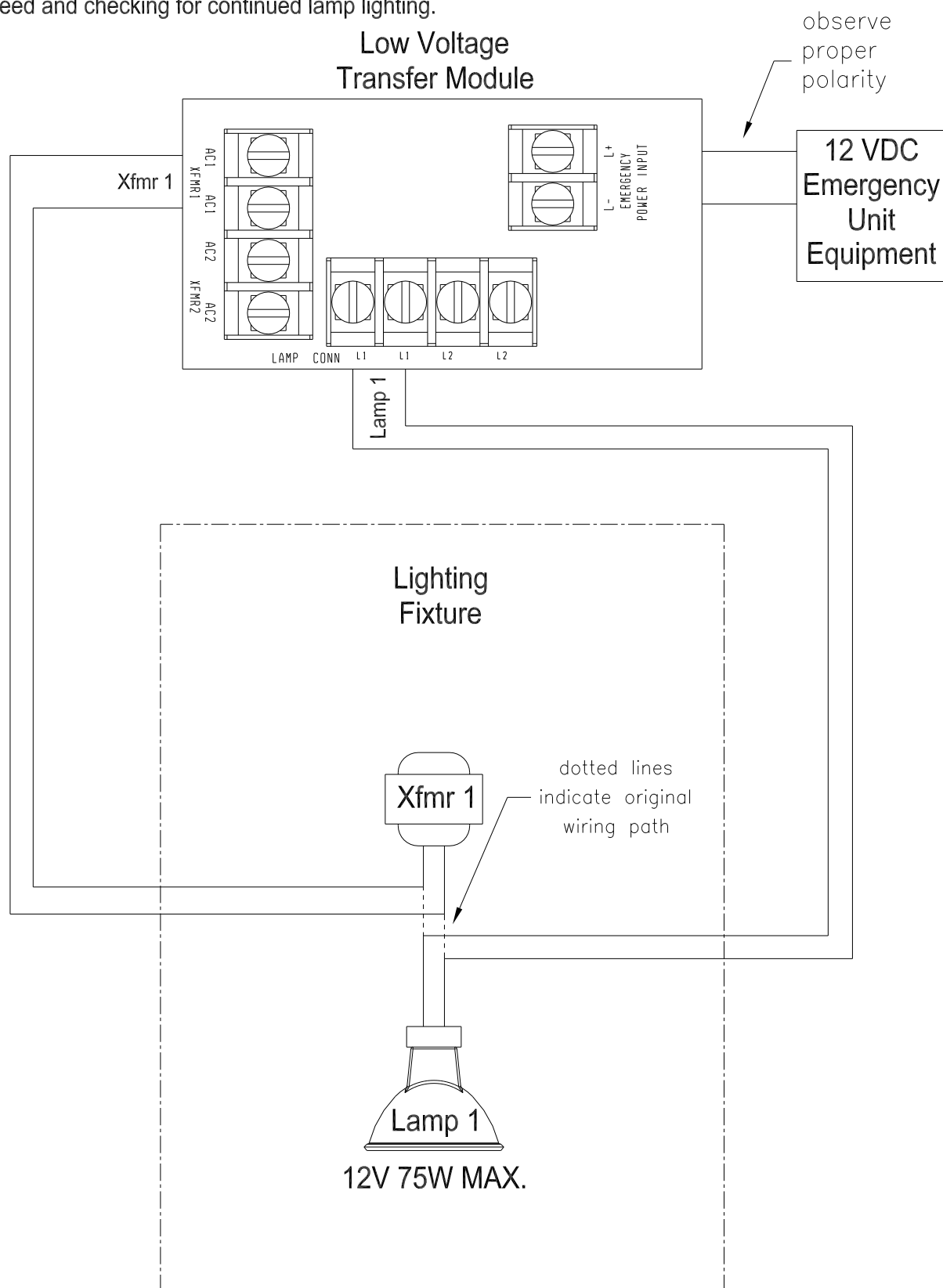
\*CHANNELS - 2

\*MAX WATTS PER CHANNEL - 12 VOLT 75 WATT

COMPATIBLE WITH SINGLE OR DOUBLE LAMP  
FIXTURES (FIXTURES USING ADDITIONAL  
LAMPS WILL REQUIRE ADDITIONAL MODULES)



- 2 Wire the Low Voltage Transfer Module as shown (See page 3 for installation with a dual lamp lighting fixture). A grounding lead is supplied inside the housing. Replace cover. Emergency unit equipment used in the installation must be 12VDC output and of equal or greater wattage capacity than the lighting fixture requires (Max. 75 watts per channel). Test for proper function by shutting off main AC feed and checking for continued lamp lighting.



# TWO LAMP INSTALLATION

