

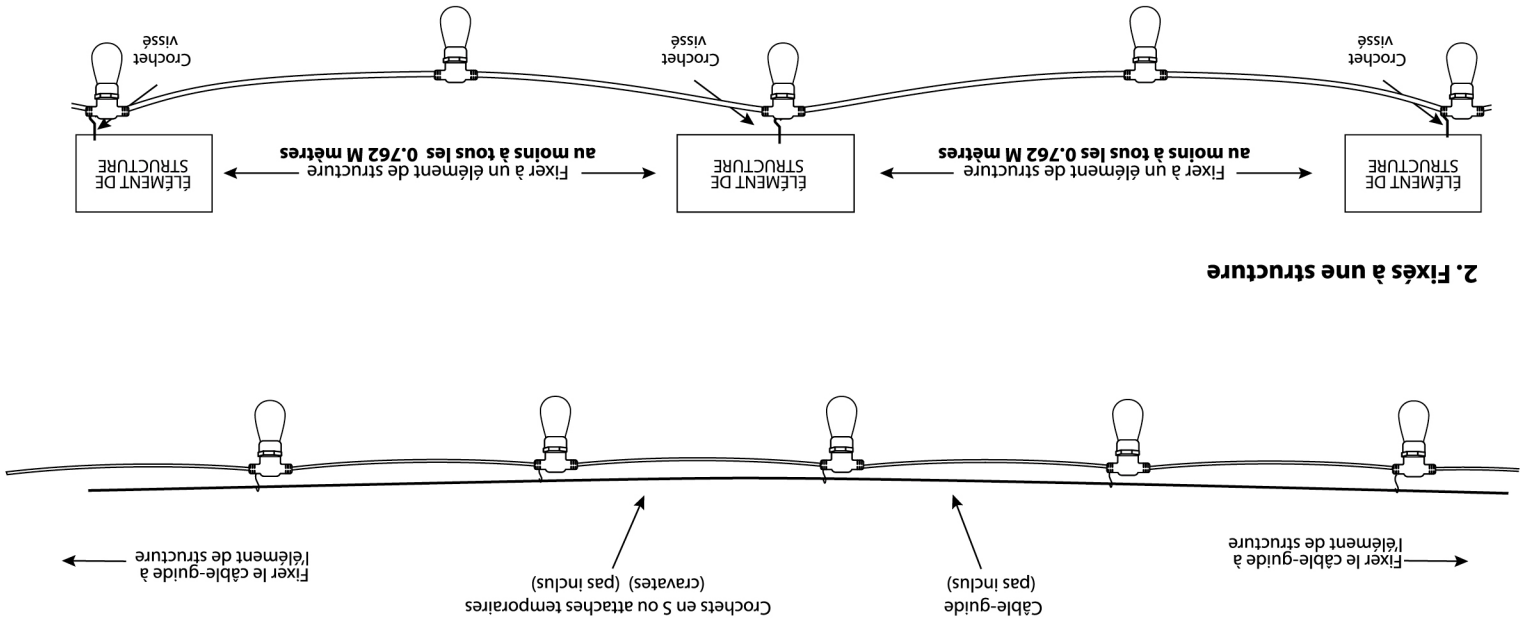
DESSIN

PUISSANCE MAXIMALE NOMBRE DE GUILINDE ÉLECTRIQUE	
1 WATTS	80 ENSAMBLES
2,5 WATTS	40 ENSAMBLES
5 WATTS	20 ENSAMBLES
15 WATTS	10 ENSAMBLES
20 WATTS	8 ENSAMBLES
25 WATTS	6 ENSAMBLES
60 WATTS	4 ENSAMBLES

Garantie limitée
Ce produit est garanti contre tout défaut de fabrication ou de matériel pendant les 2 années suivantes la date d'achat. En cas de détérioration de la fabrication ou du matériel, veuillez communiquer avec Felt Electric par téléphone à l'adresse suivante : info@felt.com, ou par télécopieur au numéro suivant : 1-866-362-9225 ou par courriel aux adresses pour le remplacement. Le remplacement sera le plus rapide possible et toute responsabilité relative aux dommages accessoires ou directs est expressément exclue. Veuillez envoyer vos commentaires à Felt Electric Customer Service, 4901 Gregg Road, Pico Rivera, CA 90660 USA, www.felt.com

Garantie limitée

DESSINS NON À L'ÉCHELLE



1. À l'aide d'un câble-guide avec des crochets en S ou des attaches temporaires (cravates) (pas incluses)

3 Remplacer à l'aide d'ampoules électriques à culot moyen. Visser les ampoules en sens horaire dans la douille jusqu'à ce que le haut de celle-ci assure un bon contact étanche autour de l'ampoule et que l'ampoule entre bien en contact avec la douille. Convient aux ampoules électriques incandescentes et fluorescentes compactes (CFL). Le 1e et 2e des électrolyseurs (DE)

1. Ne remplacer les ampoules électriques que par temps calme et sec.
2. Dévisser les ampoules existantes en tenant la douille légèrement dans une main et en dévissant l'ampoule dans le sens antihoraire. Les ampoules pourraient être assez serrées dans les douilles, ce qui est normal pour éviter que l'humidité ne pénètre dans la douille.

AVERTISSEMENT – RISQUE DE CHOC ELECTRIQUE! Débrancher la source d'alimentation avant de remplacer les ampoules électriques. Pour les jeux de lumières à l'extérieur, ne PAS remplacer les ampoules sous la pluie ou lorsque

REMPACEMENT DES AMPOULES ÉLECTRIQUES



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

1. Do not use these products outdoors unless marked suitable for outdoor use.
2. When products are used outdoor applications, connect the product to Ground Fault Circuit Interrupting (GFCI) outlet. If one is not provided, contact a qualified electrician for proper installation.
3. Do not mount or place near gas or electric heaters, fireplace, candles, or other similar sources of heat.
4. Do not secure the wiring of the product with staples or nails, or place on sharp hooks or nails. Install only using the mounting means provided.
5. Do not let lamps rest on the supply cord or on any wires.
6. Do not hang objects from the cord, wire, or light string.
7. Do not use this product for other than its intended use.
8. Do not close doors or windows on the product or extension cords as this may damage the wire insulation.
9. Do not cover the product with cloth, paper or any material not part of the product when in use.
10. Read and follow all instructions that are on the product or provided with the product.

1. To reduce the risk of fire use only decorative type lamps, 40 Watt maximum
2. To reduce the risk of fire do not deliberately reposition either lampholder contact.

The lighting string is rated at 120V, 60Hz, 200 Watts.

Connecting multiple sets:
Add the wattage of each light string together for a total of 800 Watts or less.

When connecting multiple sets protect connection(s) from direct exposure to rain and water. Do not allow connection(s) to become wet.

Do not use with extension cord near water or where water may accumulate.
Keep lamps at least 16 feet (4.88m) from pools and spas. Keep plugs and receptacles dry.
Do not submerge.

Disconnect power at source prior to wiring, replacing light bulbs or servicing in any way.
The light string kits are supplied with an attached three prong plug that will only fit into a three prong outlet.
Do not alter the plug.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interfer-

ence to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna. Increase the separation between the equipment and receiver. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. Consult the dealer or an experienced radio/TV technician for help. Any changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

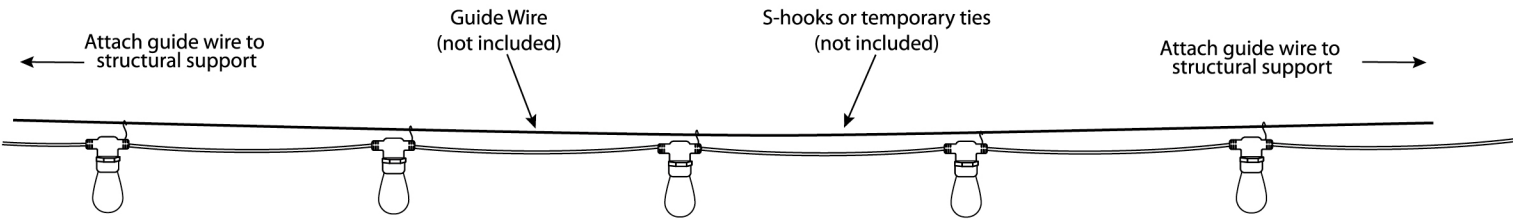
CAN ICES-005 (B).

WARNING – RISK OF ELECTRIC SHOCK!! Disconnect power at source prior to replacing light bulbs.

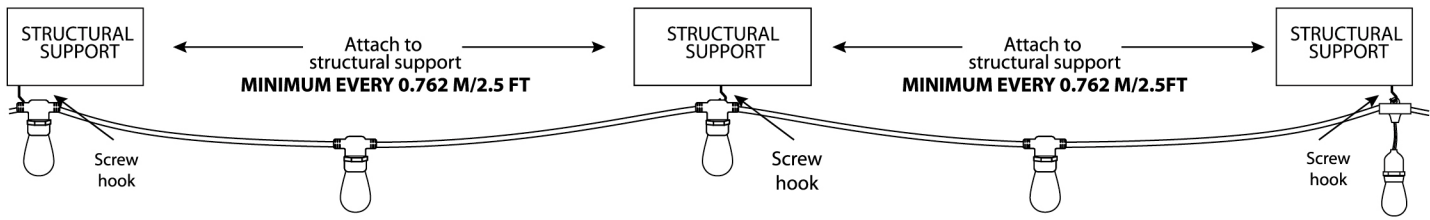
For outdoor String Lights, do NOT replace light bulbs during rain or when wet.

1. Replace light bulbs only during dry and calm weather conditions.
2. Unscrew existing bulbs by lightly holding the socket in one hand and twisting the bulb counterclockwise. Bulbs may be tight in the sockets. This is normal to prevent moisture from getting into socket.
3. Replace with medium base light bulbs. Screw bulb into socket clockwise until top of socket forms a tight seal around the light bulb and bulb makes solid contact with socket.
Suitable for Incandescent, CFL, or LED light bulbs.

1. Using a guide wire with S-hooks or temporary ties (not included)



2. Attached to a Structure



DRAWINGS NOT TO SCALE

MAXIMUM WATTAGE RANGE	NUMBER OF LIGHT STRINGS
1 WATTS	80 SETS
2.5 WATTS	40 SETS
5 WATTS	20 SETS
15 WATTS	10 SETS
20 WATTS	8 SETS
25 WATTS	6 SETS
40 WATTS	4 SETS

CAUTION: DO NOT EXCEED 800 WATTS

Limited warranty

This product is warranted to be free from defects in workmanship and materials for up to 2 years from date of purchase. If it fails to do so, please contact Feit Electric at info@feit.com or call 1-866-326-BULB (2852) for instructions on replacement. This replacement is the sole remedy available and liability for incidental or consequential damage is expressly excluded. For comments please contact: Feit Electric Customer Service 4901 Gregg Road, Pico Rivera, CA 90660 USA. www.feit.com

FEIT ELECTRIC COMPANY | PICO RIVERA, CA, USA | (866) 326-BULB (2852) | FAX (562) 908-6360 | www.feit.com