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INSTALLATION AND SAFETY INSTRUCTIONS

READ THESE INSTRUCTIONS BEFORE ATTEMPTING INSTALLATION

This fixture is intended for installation in accordance with the National Electric Code (NEC) and Local code specifications. Failure to adhere to these codes and instructions may result in serious injury and/or property damage and will void the warranty.

- 1) **WARNING:** This fixture is not to be installed within 10 feet (3M) of a pool, spa or fountain.
- 2) This fixture is to be used only with a power unit (transformer) rated a maximum of 300 W (25 AMPS) 15 volts.
- 3) The #18ga. fixture wire is not intended for direct burial.
- 4) Direct burial rated wire is to be buried a minimum of 6" (152mm) beneath the surface of the ground. Contact your Tru-Scapes Dealer for direct burial wire
- 5) Wiring connections must be made with provided wire nuts or other equally suitable connector for the application. Do not exceed manufacturers' wiring combination specifications for size and quantity of conductors.

CAUTION - WHEN INSTALLING ANY LANDSCAPE LIGHTING (LINE VOLTAGE OR LOW VOLTAGE), CARE SHOULD BE TAKEN TO KEEP CLEAR OF POTENTIALLY COMBUSTIBLE MATERIALS. WHEN MAINTAINING THE FIXTURES, BE SURE TO REMOVE LEAVES, PINE NEEDLES, GRASS CLIPPINGS, MULCH, OR ANY DEBRIS THAT HAS ACCUMULATED ON THE LIGHT BULB, LENS, OR BODY OF THE FIXTURE.

ASSEMBLY AND INSTALLATION

Part Number: TS-25DOTC-BRZ
TS-M25DOTC-SS

General Installation Guideline

During installation, make sure that all components are easily accessible for replacement.

Step 1

For installation in wood or concrete pavers use a suitable drill and proper drill bit. Use a diamond edge drill bit when working in masonry applications and a wood bit when working with wood or composite materials. Drill hole (2"inch /50.8-mm). Mark and drill holes where appropriate before fitting fixtures. (Fig 1)

Step 2

Feed the connection wire through the hole and carefully insert the fixture into the recessed hole. Push by hand then gently tap the fixture into place using a synthetic mallet. (Fig 2) **NOTE:** If the drilled hole is slightly larger than 2" and the fixture is loose, adhesive (masonry or wood) is recommended for a tight fit

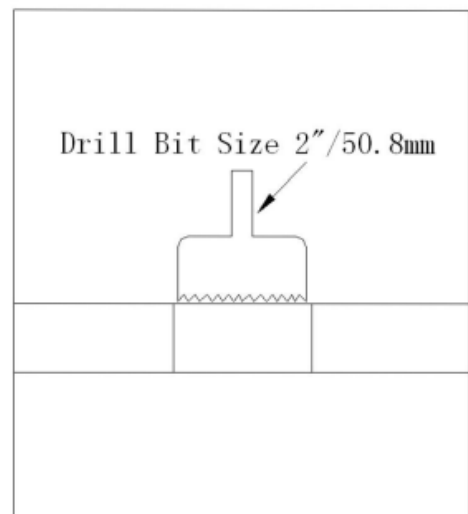


Fig1

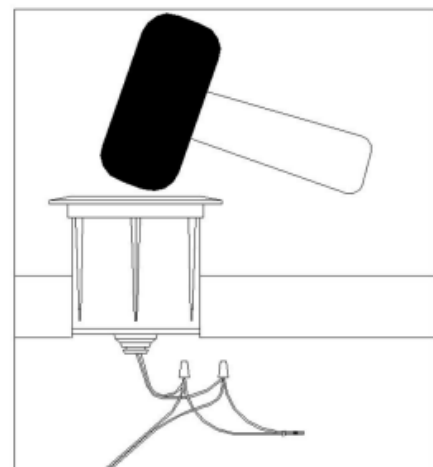


Fig 2



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Este luminario esta destinado para la instalación de acuerdo con el código eléctrico nacional (NEC) y las especificaciones de código Local. Hacer caso omiso a estos códigos e instrucciones puede resultar en lesiones graves y daños materiales y anulará la garantía.

- 1) **ADVERTENCIA:** Este aparato no es instalarse a menos de 10 pies (3M) de una piscina, spa o fuente.
- 2) Este aparato debe utilizarse solamente con una unidad de alimentación (transformador) clasificada un máximo de 300 W (25 amperios) 15 voltios.
- 3) El cable de accesorio de calibre #18 no está diseñado para entierro directo.
- 4) Entierro directo alambre clasificado es ser enterrados un mínimo de 6"(152mm) por debajo de la superficie de la tierra. Contacte con su distribuidor de Tru-Scapes cable de entierro directo
- 5) Las conexiones de cableado debe hacerse con capuchones para cable suministrados u otro conector apropiado para la aplicación. Exceder los cables combinación las especificaciones fabricantes de tamaño y cantidad de conductores.

PRECAUCIÓN - CUANDO INSTALE CUALQUIER ILUMINACIÓN DEL PAISAJE (LÍNEA VOLTAJE O BAJO VOLTAJE), CUIDADO SE DEBE MANTENER ALEJADO DE MATERIALES POTENCIALMENTE COMBUSTIBLES. AL MANTENER LOS ACCESORIOS, ASEGÚRESE DE QUITAR HOJAS, AGUJAS DE PINO, HIERBA RECORTES, PAJOTE O CUALQUIER SUCIEDAD QUE SE ACUMULA EN EL FOCO, LENTE O CUERPO DE LA LÁMPARA.

MONTAJE E INSTALACIÓN

Part Number: TS-25DOTC-BRZ
TS-M25DOTC-SS

Guía general de instalación

Durante la instalación, asegúrese de que todos los componentes son fácilmente accesibles para su reemplazo.

Paso 1

Para la instalación en adoquines de madera u hormigón, use un taladro adecuado y una broca adecuada. Use una broca de borde de diamante cuando trabaje en aplicaciones de mampostería y una broca de madera cuando trabaje con madera o materiales compuestos. Taladro (2"inch /50.8-mm). Marque y perforo los orificios cuando sea apropiado antes de colocar los accesorios. (Figura 1)

Paso 2

Introduzca el cable de conexión a través del orificio e insértelo con cuidado el accesorio en el orificio empotrado. Empuje con la mano y luego toque suavemente el accesorio en su lugar utilizando un mazo sintético. (Fig. 2) **NOTA:** Si el El orificio perforado es ligeramente más grande que 2 "y el accesorio es suelto, adhesivo (mansonería o madera) se recomienda para un ajuste ajustado

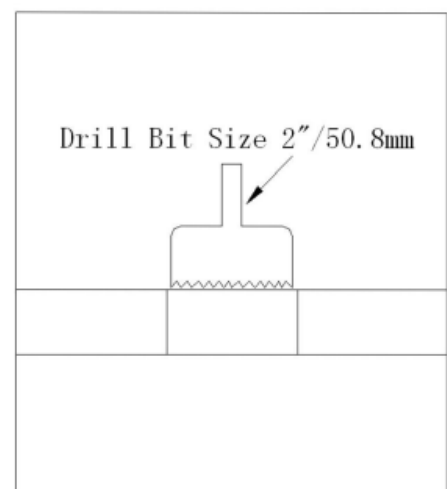


Fig1

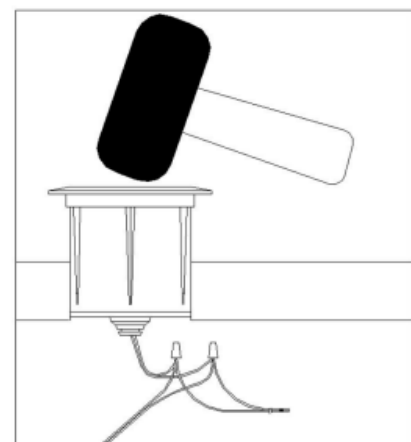


Fig 2

FCC Statement

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 interference 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.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

RF Exposure Statement

The distance between user and products should be no less than 20cm.