

INTERTEK TESTING SERVICES

EXHIBIT 7

INSTRUCTION MANUAL

INTERTEK TESTING SERVICES

7.0 **Instruction Manual**

Attached is a preliminary copy of the Instruction Manual.

This manual will be provided to the end-user with each unit sold/leased in the United States.

GO-GRO INDUSTRIES LTD.

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Instruction Manuals of Energy Star Ceiling Lamp, Model No. 23047

FCC Compliance Statement for United States Users : ----

This equipment has been tested and found it's interference potential complying with the limits for a Consumer ISM equipment, pursuant to Part 18 of the FCC Rules. 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 or television reception. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause interference to radio and 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.

Declaration of Conformity for Canadian Users : ----

This apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations.

Cet appareil respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.

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23047 INSTALLATION CONSTRUCTION

READ & SAVE

INSTALLATION & OPERATION INSTRUCTIONS

TOOLS & MATERIALS REQUIRED

- Adjustable wrench
 - Screw driver
 - Step ladder
 - Wire cutters
 - Wiring supplies as required by electrical code
- CAUTION: Before assembling your lighting fixture, refer to the section titled ELECTRICAL CONNECTIONS. If you feel you do not have enough electrical wiring experience, refer to a do-it-yourself wiring handbook or have your fixture installed by a qualified licensed electrician.

disconnect and remove the old fixture.
Expose the supply wiring from the ceiling.

2. Screw the machine screws into the opposite side of the mounting bracket.

3. Fasten the crossbar on to outlet box by machine screws.

4. Make electrical connections--SEE BELOW.

GENERAL

1. To ensure the success of the installation, be sure to read these instructions and review the diagrams before beginning.
2. All electrical connections must be in accordance with local codes, ordinances, or the national related codes. If you are unfamiliar with methods of installing electrical wiring, secure the services of a qualified licensed electrician.
3. The lamp is designed to be mounted to a formal metal outlet. The box must be directly supported by the building structure.
4. Before starting the installation, disconnect the power by turning off the circuit breaker or by removing the fuse at the fuse box. Turning the power off using the light switch is not sufficient to prevent electrical shock.

ELECTRICAL CONNECTIONS

Required supply circuit: 120V, 60Hz

1. Please take care to connect the wires correctly.
2. Using the wire connector, connect the black wire to the black wire (live wire) of the supply circuit, connect the white wire to the white wire (neutral wire) of the supply circuit (as shown in the figure).
3. No loose strands or loose connections should be allowed.

UNPACK THE FIXTURE

Check the contents of the box. You should receive:

- Mounting hardware package
- Fixture assemblies

PREPARE THE FIXTURE

NOTE: FIRST TURN OFF ELECTRICITY

1. If you are replacing an existing fixture,

FINAL ASSEMBLY

1. Install fluorescent tube (provided).
CAUTION: Refer to the relamping label for the recommended maximum wattage --
DO NOT EXCEED RECOMMENDED WATTAGE !
2. Restore electricity and check the operation of your lighting fixture.

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PARA LEER Y PRESERVAR

INSTRUCCIONES DE INSTALACIÓN Y OPERACIÓN

MATERIAL Y HERRAMIENTAS REQUERIDAS

- Llave Inglesa
- Destornillador
- Escalera
- Corta-Alambres
- Accesorios para instalación según lo requerido por Normas de Electricidad

Advertencia: Antes de ensamblar su Accesorio de iluminación, favor referirse a la sección titulada CONEXIONES ELECTRICAS. Si piensa que no tiene experiencia suficiente en alambreado eléctrico, consulte un manual de de conexión de hacerlo uno mismo o encomiende la instalación a un electricista de profesión certificado.

DESEMPAQUE EL ACCESORIO

Chequee el contenido de la caja. Ud. debió haber recibido:

MONTANDO-EQUIPO PAQUETE
ASAMBLEAS DE ACCESORIO

PREPARE EL ACCESORIO

NOTA: PRIMERO DESCONECTE LA ELECTRICIDAD

1. Si está reemplazando un accesorio existente,
2. atornillar los tornillos de máquina en el lado opuesto de la pesentesis de montaje
3. asegure la barra de cruce en la caja de salida por tornillo de máquina.
4. Proceda con las conexiones eléctricas - VEASE ABAJO.

GENERAL

1. Para asegurar el éxito de la instalación, asegúrese leer estas instrucciones y revise los diagramas detalladamente antes de empezar.
2. Todas las conexiones eléctricas deberán estar en conformidad con las normas locales, ordenanzas o el Código conexo Nacional. Si Ud. no está familiarizado con métodos de instalación de electricidad, consiga los servicios de un electricista certificado.
3. Esta lámpara se diseñó para ser montada al cielorraso usando los anclor de pared y el rondo-títular madero--tornillos como en Fig.1 o Fig.2.
4. Antes de iniciar la instalación, desconecte el suministro de energía desactivando el interruptor de circuito o removiendo el respectivo fusible de la caja de fusibles. El apagar la energía empleando el interruptor de luz inmediato no es suficiente para prevenir un choque eléctrico.

ELECTRICA CONNECTIONS

Reguised supply circuit:120V,60Hz

Suministro de energía: 220V, 50Hz

1. Por favor cuidado de participación para conectar los cables correctamente.
2. Use el conector de cable para conectar el cable negro al cable negro(cable vivo) del circuito de abastecimiento, conecta el cable blanco al cable blanco(cable neutro) del circuito de abastecimiento(como mostrada en la bigura.

Final Assembly

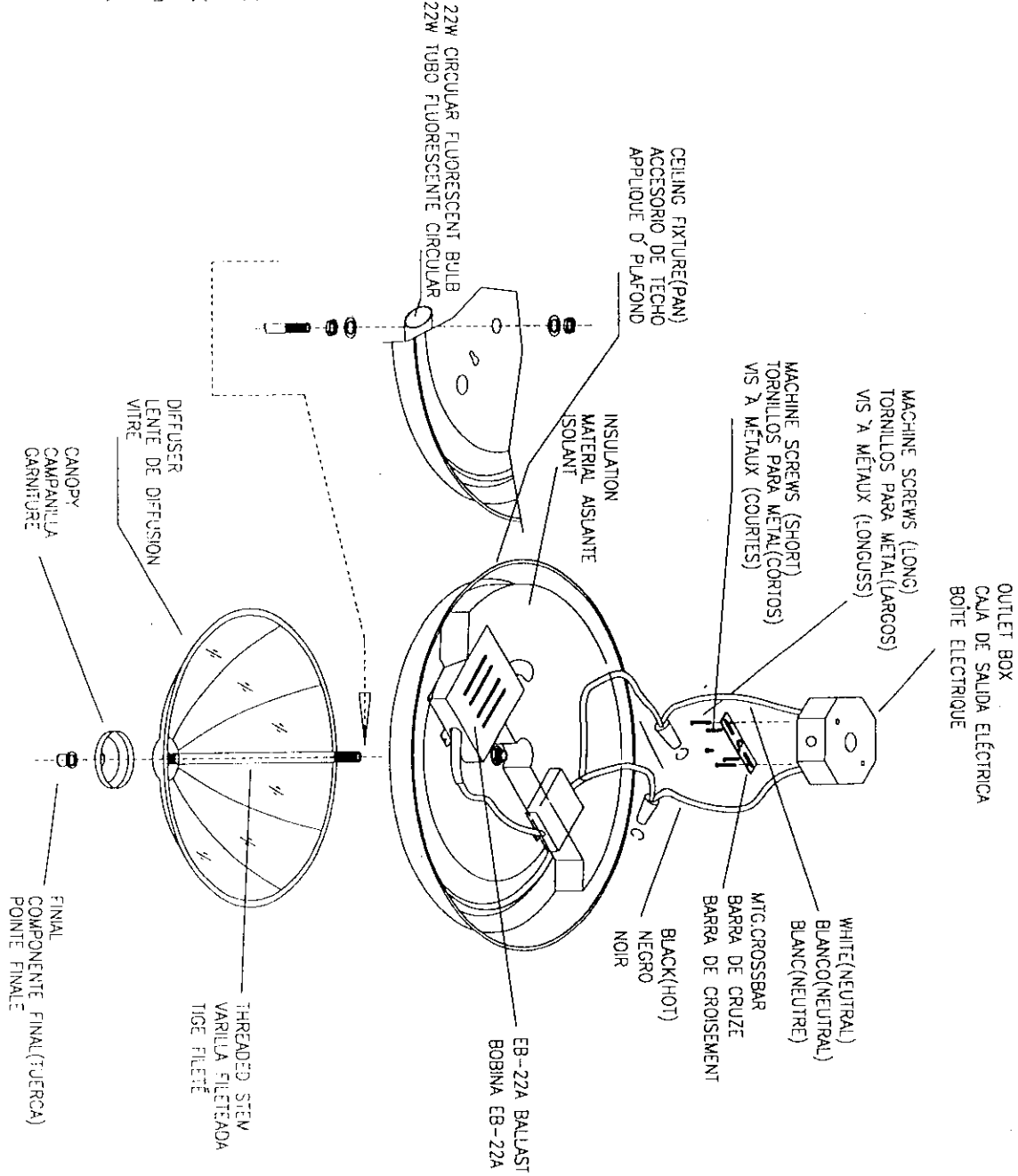
1. Dinstale tubo fluorescente(proveído).
Cuidale:Refiesa a la tornillo--neemplaza etiqueta para el vataje máximo recomendado. No exceden vataje recomendado!
2. Restaure electricidad y verifique la operacion de su accesorio de iluminación

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INSTALLATION INSTRUCTION



UL A3298 (5C) 9602



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(A subsidiary manufacturing division of Go-Gro Industries Ltd.)

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