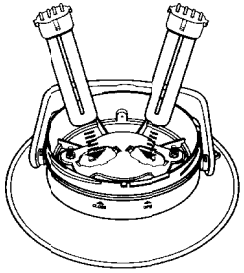
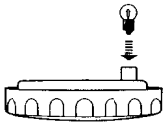
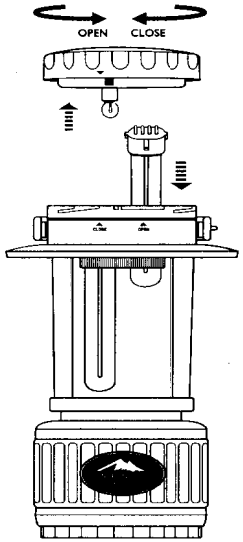
9W FLUORESCENT U-TUBE & BULB REPLACEMENT

- Open the top cover as shown
- Remove the old fluorescent U-tube or bulb and replace it with a new 9W U-tube or 12 Volt 0.15A bulb
- Close the top cover tightly as shown





REPLACE BULB



WARNING :

- DO NOT MIX OLD AND NEW BATTERIES.
- DO NOT MIX ALKALINE, STANDARD (CARBON - ZINC), OR RECHARGEABLE (NICKEL-CADMIUM) BATTERIES.
- DO NOT DISPOSE BATTERIES IN FIRE. BATTERIES MAY EXPLODE OR LEAK.
- IF LIGHT IS NOT IN FULL BRILLANCE, BATTERIES SHOULD BE REPLACED. CONTINUOUS USE OF LOW POWER BATTERIES MAY DAMAGE THE LANTERN.

Made for Kmart Corporation
Troy, MI 48084, in China
SHOP www.kmart.com

0-889767-117

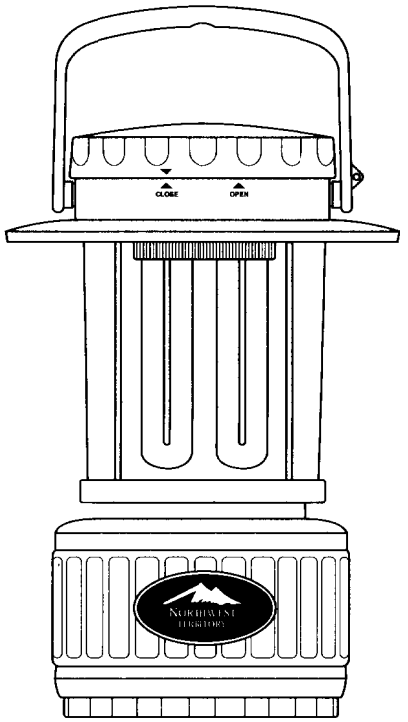
NORTHWEST TERRITORY®

5 IN 1 DOUBLE TUBE REMOTE CONTROL LANTERN

Operating

Instructions

(Please read the instructions carefully before use)

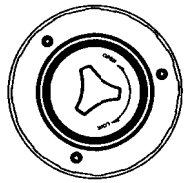


BATTERY INSTALLATION FOR LANTERN

USE 8 PCS. OF 1.5 VOLT "D" CELL BATTERIES (BATTERIES NOT INCLUDED). IT IS RECOMMENDED TO USE ALKALINE BATTERIES FOR LONGER LIFE.

- Turn lantern upside down and open base cover as shown in figure 1
- Insert 8 pcs. of "D" cell batteries with "+" & "-" as shown in figure 1 & 2
- Replace base cover and turn clockwise to close the cover
- Make sure the base cover is closed tightly
- Lantern can be directly used in car with external DC 12 Volt car plug (included)

BOTTOM



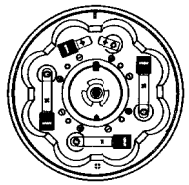
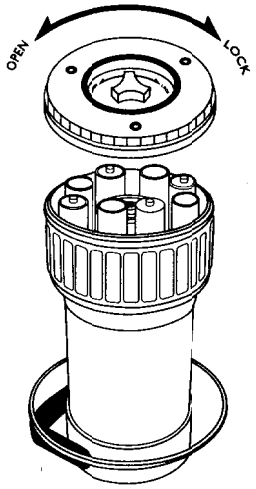


FIGURE 2

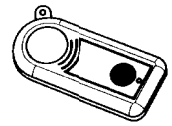
FIGURE 1

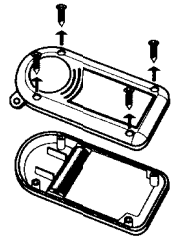


BATTERY INSTALLATION FOR REMOTE CONTROL

USE 1 PC. OF 12 VOLT "A23" ALKALINE BATTERY (INCLUDED)

- Normally, the included "A23" alkaline battery can last for 2 years. However, if the indicator is weak or the remote control is not working, replace it with a new "A23" alkaline battery immediately
- Remove all 4 screws from the 4 corners of the remote control
- Replace the old battery with a new "A23" alkaline battery with correct polarity

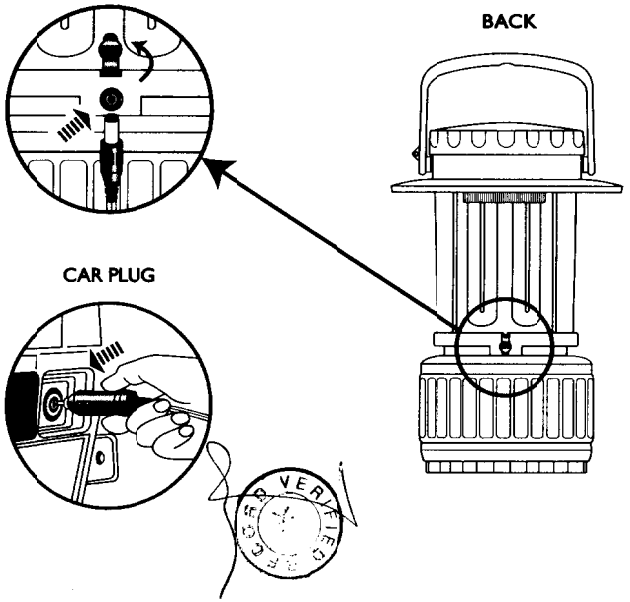




JET FOR DC 12V CAR PLUG

BACK

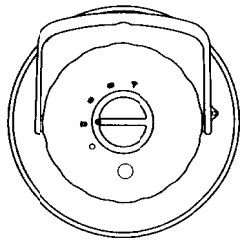
CAR PLUG



OPERATION INSTRUCTIONS

Lantern can be operated either manually by turning the switch at the top or by remote control. Signs on top show the "Off", "Night Light", "Single U-Tube On", "Double U-Tube On" and "Remote Control" position.

Switch the lantern to "Off" position when it is not in use. It will consume power continuously if the lantern is switched to "Remote Control' which will reduce the life of the batteries.



- OFF
- NIGHT LIGHT
- SINGLE U-TUBE ON
- DOUBLE U-TUBE ON
- REMOTE CONTROL

Instruction Sheet – wordings

- Modifications not authorized by the manufacturer may void users authority to operate this device

NOTE: 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.

This product may cause interference to radio equipment and should not be installed near maritime safety communications equipment or other critical navigation or communication equipment operating between 0.45-30 MHz. Variations of this language are permitted provided all the points of the statement are addressed and may be presented in any legible font or text style.