

Insert four (4) AA-size Alkaline Batteries provided as indicated by the

(+) and (---) symbols inside the Battery Compartment.

inadvertently pick up reflection off the edge of the sink. If reflection occurs, adjust Range Potentiometer counterclockwise very slightly and again cycle Faucet. Repeat adjustment procedure until desired range is achieved. For jumper settings, refer to Table below or label on cover of Control Module along with the instructions in this Step. Noise Reduction (NR) Setting When operating the faucet on batteries alone, set the NR jumper to

When operating the faucet using the plug-in adapter with battery

backup, bridge pins 2 and 3.

Time Out (Mode) Setting

NOISE REDUCTION (NR) SETTING

(Adapter w/Battery Backup Operation)

Normal Operation

(Battery Operation Only) TIME OUT (MODE) SETTING

13,75 Second On Demand

with clean cloth or towel.

remove chrome plating.

NR Enabled

range adjustment is required, refer to the following range adjustment

The Range Potentiometer is located in the Control Module.

Important: Range Potentiometer adjustment screw rotates only 3/4 of a turn; DO NOT over-rotate. Over-rotating will damage range adjustment screw.

Cycle Faucet several times to assure that the Sensor will not

procedure.

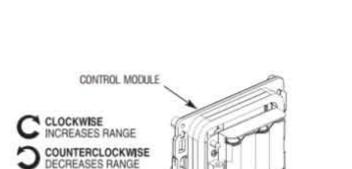
second Time Out. DESCRIPTION

Unless otherwise specified, Faucets leave the factory set with a 30

The Faucet Time Out Setting determines the maximum time the Faucet will run upon continuous activation. This timing can be

changed to meet individual application requirements.

CON 1420 N	
-30 Second On Demand	
Install Cover over the Control Module making sure that all four locking tabs snap into place. Secure using the two (2) screws Cover can be installed in only one orientation.	



A SCREWDRIVER IS PROVIDED ON

THE INSIDE COVER OF THE CONTROL MODULE FOR MAKING

RANGE ADJUSTMENTS

CONTROL MODULE

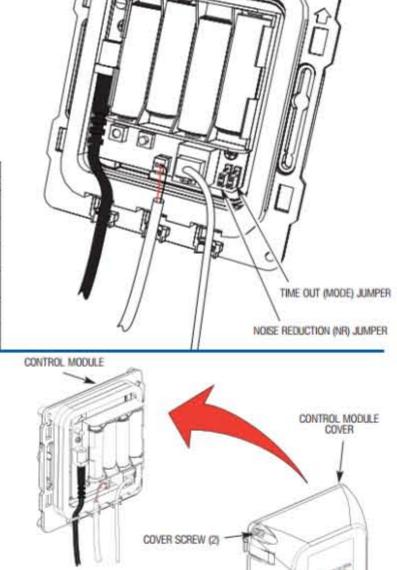
BATTERY

COMPARTMENT

FOUR (4) AA-SIZE ALKALINE BATTERIES

POTENTIOMETER

ID



LOCKING TAB (4)

3 When hands are

moved away

reflected light

electrical signal

that deactivates the solenoid valve, shutting

automatically resets and is ready for the

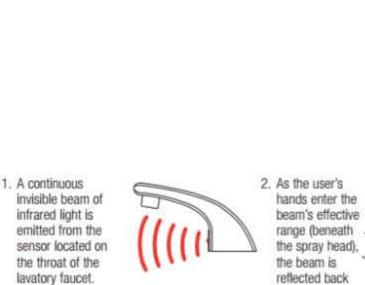
off the water flow. The circuit then

the loss of

initiates an

next user.

from the sensor,



DO NOT USE abrasive or chemical cleaners (including chlorine bleach) to clean faucets as they may dull the luster and attack the chrome or special decorative finishes. Use **ONLY** soap and water, then wipe dry While cleaning the bathroom tile, the faucet should be protected from any splattering of cleaner. Acids and cleaning fluids will discolor or Turn off water supply at supply stop(s). Activate Faucet to relieve

into the sensor receiver and activates the

solenoid valve. Tempered water flows from the faucet into the sink until the hands are

removed from the beam or until the faucet

reaches an automatic time out limit setting.

