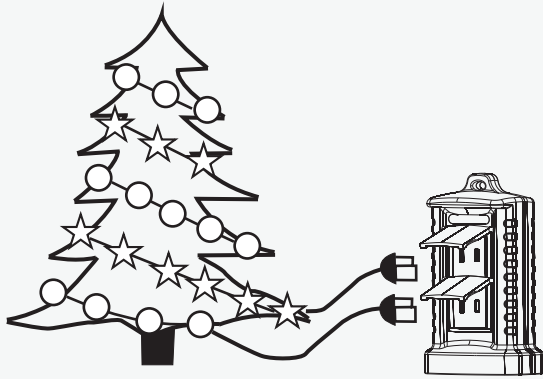
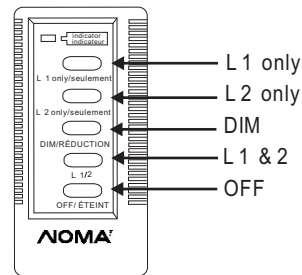


4-FUNCTION LIGHTED PINE TREE



2-OUTLET REMOTE CONTROL RECEIVER



REMOTE CONTROL

SAVE THESE INSTRUCTIONS FOR FUTURE USE

The Noma® 4-function Lighted Pine Tree uses a remote controller to: turn ON and OFF each light set individually; turn ON both light sets simultaneously; and dim. The 2-outlet Remote Control Receiver operates on radio frequencies (RF) within a range of approximately 100' (30.5m).

INSTALLATION

- 1) Plug one light set into one of the outlets on the Remote Control Receiver.
- 2) Plug the 2nd light set into the other outlet on the Remote Control Receiver.
- 3) Plug the Remote Control Receiver into a wall outlet.
- 4) Remove the battery cover from the Remote Control unit.
- 5) To activate the battery remove the inhibitor contact strip.
- 6) Replace the battery cover on the Remote Control unit securely.

REMOTE CONTROL FUNCTIONS

ON Button

- 1) L1 STEADY ON -- 1 light set
- 2) L2 STEADY ON -- 2nd light set
- 3) DIM -- both light sets
- 4) L1/L2 STEADY ON -- both light sets

SPECIFICATIONS

Input: 120 V/60 Hz
Load Rating: 300 W max. (each outlet)
2 outlets with safety covers
Cord: 3' (0.9m); 12 AWG 2 pins
Transmitter: A23 battery
Frequency: 303.875 MHz
Remote Range: 100' (30.5m)



Made in China

The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. □

To comply with the FCC RF exposure compliance requirements, this device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter. □