

INSTALLING YOUR NU V BALLAST

3 USEFUL TIPS

1. Be sure to always connect the ground wire first.
Verify the indicated voltage of operation on the label to ensure that you are using the correct voltage; otherwise, damaged product will not be replaced.
2. Use T2 lamps, 8, 11 or 13 W, and make sure that connectors for lamps are of the right type.
3. Power up ballast only after all hook-ups such as lamps and power have been made. This measure is necessary to reduce the risk of shock and/or damage to the ballast.

MAINTENANCE HINTS

All B+L Technologies ballast models come equipped with a circuit detecting incorrect connection of lamps. Once the circuit becomes operational, the ballast enters interruption mode. This mode consists of making lighting attempts every 10 seconds.

We suggest that you verify the status of your lamps daily to avoid leaving a ballast in interrupt mode. This could cause the ballast and the other lamp to deteriorate prematurely.



Screwing NU V ballast onto a lighting fixture.

TROUBLESHOOTING

Problem: Lamps do not operate steadily and flicker at a 10 second interval.

- Verify wire connection of lamp.
- Make sure that connections to lamp and ballast are in securely.
- Verify that lamp tubes and electrodes are in good condition and conform to ballast specifications.

Problem: **Lights won't come on.**

- Make certain that ballast is grounded and power is connected.
- Make sure all wires are securely connected according to recommendations.
- Make sure that lamp connections are in good working order.



INSTALLATION METHOD

ONE LAMP 8, 11 OR 13W T2

