

24 Volt Heated Rails- How to reduce the Temperature

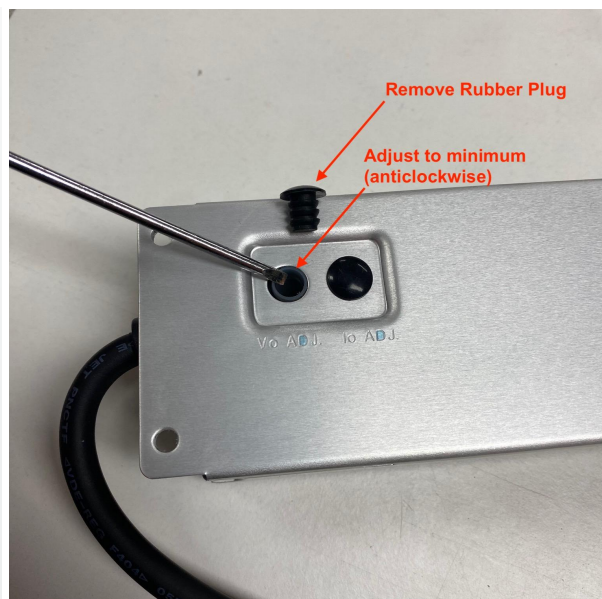
If you feel that your rails are too hot, it is possible to dial the temperature down as follows:

The transformer used in conjunction with your installed rail(s) has a voltage adjustment that should be dialed down to reduce the rail temperature by up to 25%.

This transformer could be located inside the ceiling cavity, inside your vanity or similar location. The installation instructions guides for a “ventilated, accessible location”.



Correct Model



Voltage adjustment

Adjustment Procedure

- At the back of the transformer you will find 2 rubber plugs
- Remove the one labeled “Vo ADJ” as shown above
- Using a small flat or phillips screwdriver adjust setting to minimum (Turn anticlockwise all the way)
- Replace the rubber plug

There is no electrical danger in making this adjustment, however if you feel uncomfortable doing this then call Avenir or your electrician for assistance.

For any questions ring Plumbl ine on 04 568 9898