



Eterna PUSHLED LED Time Delay Push Switch Installation Guide

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Eterna PUSHLED LED Time Delay Push Switch



EVENTUALLY, YOU MAY WANT TO REPLACE THIS PRODUCT

- Regulations require the recycling of Waste from Electrical and Electronic Equipment (European “WEEE Directive” effective August 2005—UK WEEE Regulations effective 2nd January 2007). Environment Agency Registered Producer: WEE/ GA0248QZ.
- WHEN YOUR PRODUCT COMES TO THE END OF ITS LIFE OR YOU CHOOSE TO REPLACE IT, PLEASE RECYCLE IT WHERE FACILITIES EXIST – DO NOT DISPOSE OF HOUSEHOLD WASTE.

CLEANING

- Clean this fitting only with a soft dry cloth.
- Do not use any chemical or abrasive cleaners.

IF YOU EXPERIENCE PROBLEMS

If you believe your product is defective, please return it to the place where you bought it. Our Technical Team will gladly advise on any Eterna Lighting product, but may not be able to give specific instructions regarding individual

installations.

CAUTION

CAUTION HIGH VOLTAGE

ISOLATE BEFORE INSTALLING / ADJUSTING

- Check the pack and make sure you have all of the parts listed on the front of this booklet. If not, contact the outlet where you bought this product.
- As the buyer, installer, and/or user of this product, it is your own responsibility to ensure that this fitting is fit for the purpose for which you have intended it. Eterna Lighting cannot accept any liability for loss, damage, or premature failure resulting from inappropriate use.
- This product is designed and constructed according to the principles of the appropriate British Standard and is intended for normal domestic service.
- This fitting must be installed in accordance with the Building Regulations.
- Switch off the mains before commencing installation and remove the appropriate circuit fuse.
- Do not overload the switch, check that the total wattage of the switched load does not exceed the maximum listed opposite.
- Disconnect the switch from the electrical supply before flash or high-voltage testing. Suitable for indoor use only.
- This product is only suitable for use in living areas (not for areas constantly subject to moisture).
- Before making fixing the hole(s), check that there are no obstructions hidden beneath the mounting surface such as pipes or cables.
- Do not attach to surfaces that are damp, freshly painted or otherwise electrically conductive (e.g. metallic surfaces).
- If the location of your new switch requires the provision of a new electrical supply, the supply must conform with the requirements of the Building Regulations.
- This switch is double-insulated.

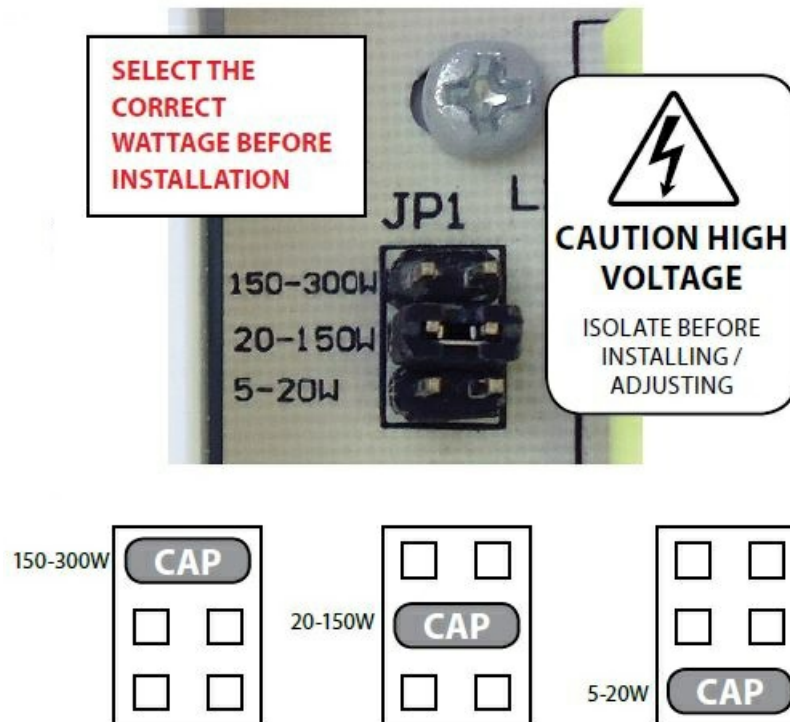
Do not connect any part to Earth.

You are advised at every stage of your installation to double-check any electrical connections you have made. After you have completed your installation there are electrical tests that should be carried out: these tests are specified in the Wiring Regulations (BS7671) referred to in the Building Regulations.

INSTALLATION

1. Your new time lag switch can be installed as a direct replacement for a normal one way wall switch.
2. The switch body will fit onto a standard wall box using the screws supplied.
3. Lever the mounting screws out from the rear of the case using a small screwdriver
4. Connect the switch to the live supply wire at the "LIVE IN" terminal.
5. Connect the live wire from your light fitting or other appliance to the "LIVE OUT" terminal.
6. Do not connect any neutral wires.
7. Do not connect any earth wires.

8. Do not connect any ring live wires. Adjust to the load required by placing the plastic cap over the pins for 5-20W, 20-150W, or 150-300W as below:

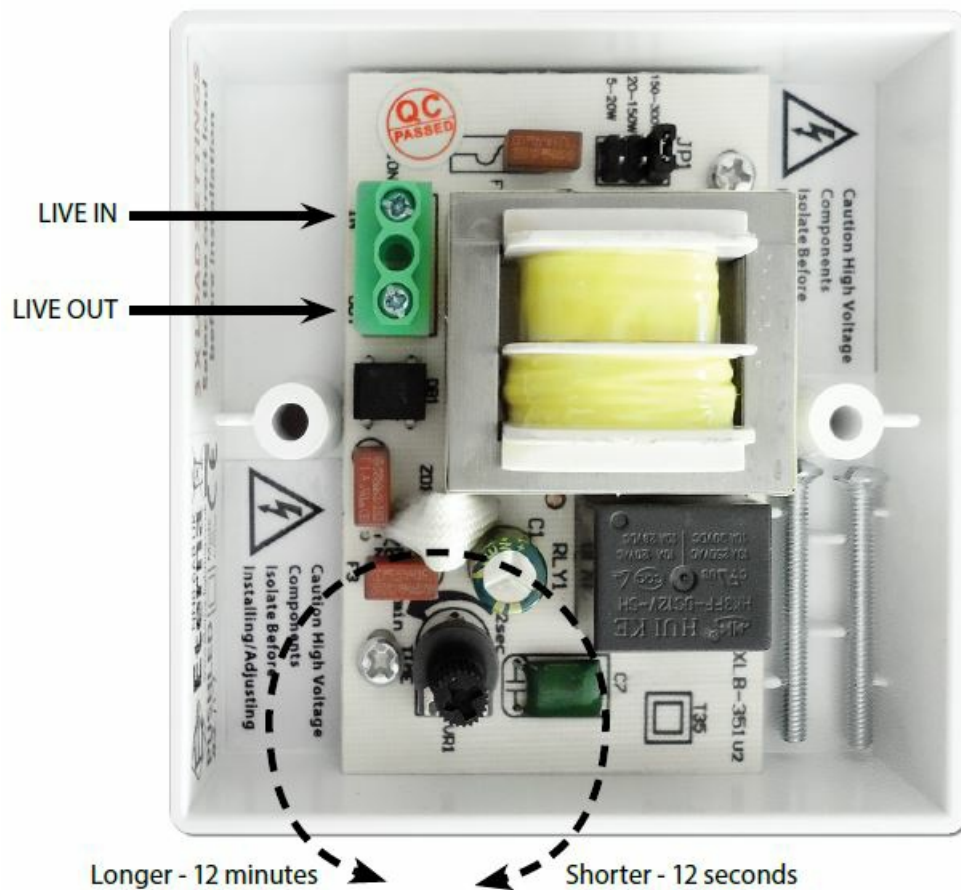


9. Adjust the time delay control to a minimum (12sec) for testing.
10. Fit the switch to the wall box or pattress box and secure using the screws supplied.
11. Restore the power and test the switch.
12. If any adjustments to the time delay are required, switch off the electricity at the mains before removing the switch to access the control.

OPERATION

1. **NORMAL – OFF STATE:** the red light will glow inside the switch.
2. **ON STATE:** the red light inside the switch is off and power is supplied to the light fitting or appliance.

Once the button has been pressed, the power will be supplied to the appliance for the time period set on the internal control (12 seconds to 12 minutes approximately). The power will be interrupted at the end of the time cycle regardless of any additional presses of the button. Once the time cycle has elapsed and the power is interrupted, the button can be pressed again and the cycle will begin again.

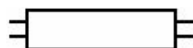


CAPABILITY

- Minimum load is 5W.
- Maximum load is 300W.


This switch is suitable for switching LED plus the following loads:

- Incandescent lighting
- Fluorescent lighting



Email: sales@eterna-lighting.co.uk / technical@eterna-lighting.co.uk.
 Visit our website: www.eterna-lighting.co.uk.

Documents / Resources

	<p>Eterna PUSHLED LED Time Delay Push Switch [pdf] Installation Guide PUSHLED, PUSHLED LED Time Delay Push Switch, LED Time Delay Push Switch, Time Delay Push Switch, Delay Push Switch, Push Switch, Switch</p>
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References

- [🏠 Homepage - ETERNA LIGHTING](#)

Manuals+.