X10814 – T/PSR POT Potentiometer (Part Replacement) Issue 2



1 Introduction

This control potentiometer is suitable for use with the 230V AC PSR and 230V AC TPSR units. The component is a can be used as a direct replacement for the manual potentiometer mentioned in the device data sheet for the TPSR and the PSR at 230V.

2 Applications

The unit is suitable for the PSR and TPSR up to the rated values listed below.

3 Features

- · Easy to fit.
- Insulated wiring
- Ring wire ends for even easier installation
- Suitable for PSR and TPSR at 230V AC



4 Installation

Installation of the device is very easy. Locate leg 3 on the potentiometer and connect the attached lead to node the screw hole at node 3 on the PSR/TPSR unit (the right-side screw terminal on the control side) and connect the other lead from the potentiometer to the screw hole at node 4 of the PSR/TPSR (the left side screw terminal on the control side). Ensure that the leads are screwed down tightly to be certain of a good electrical connection from the potentiometer to the unit. To uninstall do the reverse of the above.

5 Specification

Resistance: Variable up to $250 \text{K}\Omega$

6 CE Marking

This product family carries a CE marking. For more information, please see the recommendations section or contact our sales desk (see the Declaration of Conformity).

7 Recommendations & Safety Requirements

Other documents available on request, which may be appropriate for your application:

Code	Identity	Description
P01.1	COS	UAL Conditions of Sale

Note: It is recommended that installation and maintenance of this equipment should be done with reference to the current edition of the I.E.T. (formally I.E.E.) regulations (BS7671) by suitably qualified/trained personnel. The regulations contain important requirements regarding installation and safety of electrical equipment. Specific installers should refer to local and national regulations.

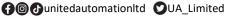
8 Order Code

State Part Number A403027

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