MANUAL PHASE ANGLE TRIAC TRIGGER MODULE

MAT

X10224

INTRODUCTION

The MAT is a variable phase angle triac trigger module. It is a compact, safe and tamperproof unit capable of driving all typical triacs on 230/110V ac regulator circuits. The unit has an inclusive manual control potentiometer and minimum output trimmer built in a industrial panel mounting enclosure.

APPLICATIONS

Suitable for most ac resistive or inductive loads via a triac, on single phase to neutral supplies, within voltage limits.

FEATURES

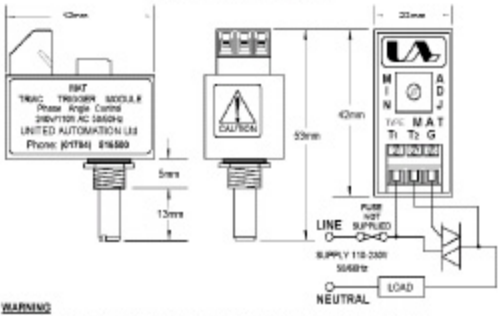
- Compact and easy to use
- Solid state reliability
- Single hole panel mounting
- Minimum offset
- Highly efficient



RoHS Compliant Directive 2002/95/EC

INSTALLATION

DIMENSIONS AND CONNECTIONS



WARNING

LIVE TERMINALS: SWITCH OFF MAINS SUPPLY BEFORE COMMENCING ANY SERVICING WORK.

Unikeyic Electronics

Global Electronic Components Distributor

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United Automation:

A-AT-006 A72152 A86614 PAC-2 PSR-25 TPSR-25 A86613 CSR2-10E EVR-25BF PFC2 100KVR PR3-E-18KW A-AT-182 ALAS3I415-MYCNXX015X CSR1504A A86620 PR3-E-12KW A86615 A403159 A53736 A86611 A-EN2010-20-F-RS A72297 A86616 A53732-RS A87353 CSR2-15E A-EN2010-6-F-RS A52415-RS A87351 CSR2-6E