

# Twinflex: Reversing Polarity Systems

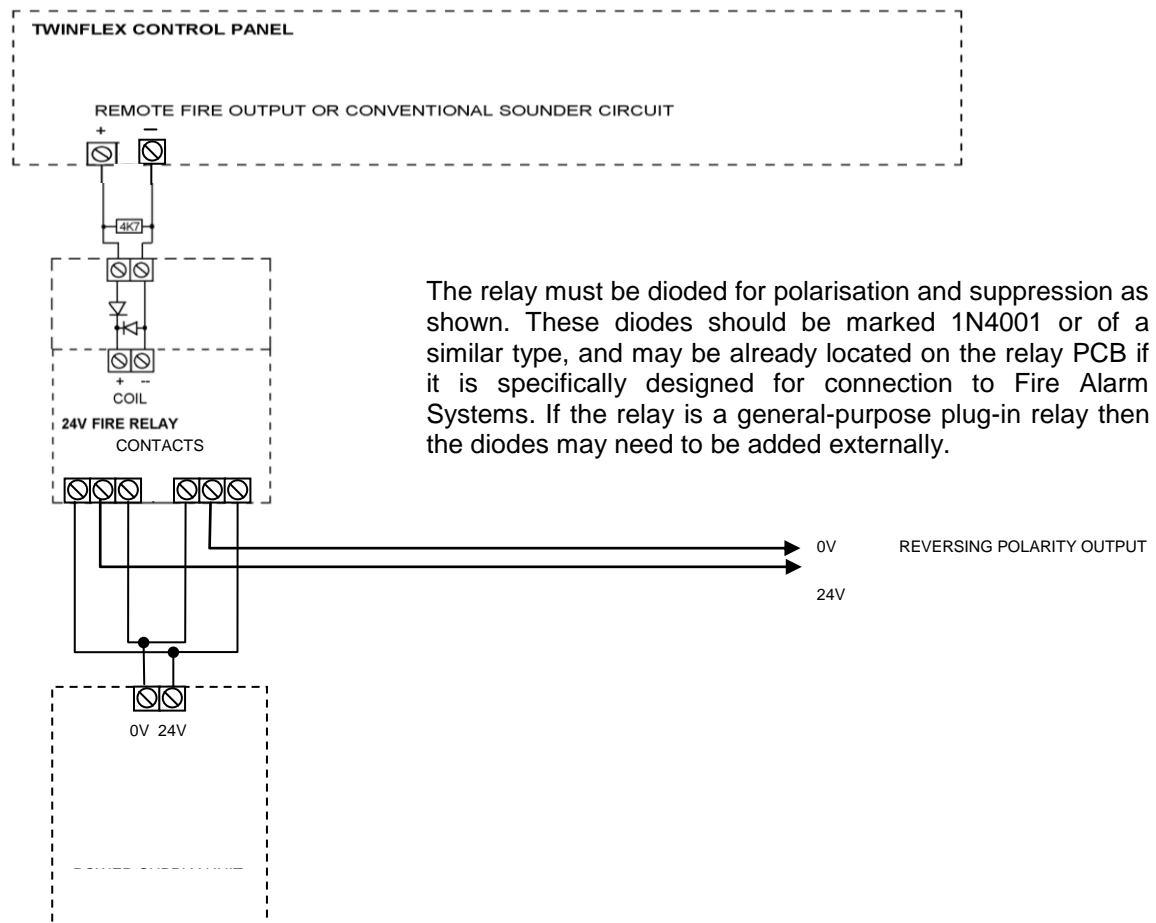


## Connection Instructions

### Introduction

In order to allow the Twinflex system to interface to Reversing Polarity control systems, the following connections must be made.

### Monitored Relays on the 'Remote Fire Output'



### Connections

The cabling should be 2-core 1.5mm<sup>2</sup> screened/earthed and fire resistant, of an MICC or FP200 equivalent type and is to be in the form of a 2-core radial circuit terminating at the End of Line device.

### Technical Support

Contact your supplier for technical support on this product.

Fike policy is one of continual improvement and the right to change a specification at any time without notice is reserved. Whilst every care has been taken to ensure that the contents of this document are correct at time of publication, Fike shall be under no liability whatsoever in respect of such contents.

Due to the complexity and inherent importance of a life risk type system then training on this equipment is essential, and commissioning should only be carried out by competent persons.

Fike cannot guarantee the operation of any equipment unless all documented instructions are complied with, without variation. E&OE.

This unit complies with the EMC directive.

While every care has been taken in the production of this document, Fike Safety Technology Limited does not guarantee its contents. We also reserve the right to change the specification at any time, due to our progressive design and quality systems.