Twinflex I/O (802-0006) to Aico Ei128RBU Relay Base

Fike®

P - PULSE
RELAY CHANGES
FOR 5 SECONDS

C - CONTINUOUS RELAY

680Ω

NO

NC

3K3

COM

RECHARGEABLE
CELLS
ON/OFF
SLIDE SWITCH

ON

OFF

CONNECT TO EASI-FIT SMOKE / HEAT ALARM
MOUNTING PLATE TERMINALS

N - NEUTRAL
IC - INTERCONNECT
L - LIVE

EARTH IF PRESENT

C NC NO

R

N
IC
L
L
IC
N

CONNECT MAINS
TO TERMINAL BLOCK
L - LIVE
N - NEUTRAL
IC - INTERCONNECT

REMOVE IF NOT FITTING
AN EASI-FIT ALARM ON
TOP OF BASE

CONNECT RELAY
WIRES TO THE
TERMINAL BLOCK
NO - NORMALLY OPEN
NC - NORMALLY CLOSED
C - COMMON
(DOUBLE INSULATE ALL WIRES)

FOR Ei161R/164R/166R
REMOTE CONTROL ONLY

SURFACE
CONDUIT
CABLE
ENTRY

CONTACT INPUT
3k3 EOL
680R FIRE

+ IP –

EXT EOL (SW6)
SWITCHED OFF

NC2
COM2
NO2

CAUTION
High Voltage
may be
present

NC1
COM1
NO1

IN   OUT
Z+ 0V SCREENS 0V Z+

ZONE

TF

OP

Twinflex Zone
Cabling

Contact your supplier for technical support on this product.

Due to the complexity and inherent importance of a life risk type system, 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.

Fike's 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

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