3K3

NO   C   NC   NO   C   NC

680

thefirebeam™
protectionsystemplus

NO   C   NC   NO   C   NC

E   V+   V

Power Supply

Beam controller

This information is provided to help the fire system designer and/or installer achieve a successful fire system installation but recommends that advice is taken from the relevant manufacturers to ensure all supporting panels and equipment used with these drawings are compatible. The relevant local Codes of Practice and legislation must be followed and take precedence over any information made or implied. The Firebeam Company does not take responsibility for the installation, commissioning or maintenance of the fire system.

CONTACT INPUT
3k3 EOL
680R FIRE

+ IP –

EXT EOL (SW6)
SWITCHED **OFF**

ON 1 2 3 4 5 6

NC2
COM2
NO2

CAUTION
High Voltage
may be
present

NC1
COM1
NO1

TF

OP

IN   OUT
Z+ 0V SCREENS 0V Z+

ZONE

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.

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