

## **Installation:**

Connect the REED wires to the NICKEL terminals.

Connect the TAMPER wires to the BRASS terminals.

The operating distance for non magnetic materials is approx. 0-15mm.

 $\underline{\textit{Note}}$ : Mounting on metal surfaces reduces the functionality, according to the metal type and thickness.



# **Description**: Grade 2 Clas

Grade 2 Class II 4 Terminal Flush Tampered Quickfit Contact With Rectangular Plate.

# **Operating Gap:**

0-15mm (Approx)

#### Material:

ABS

#### Tamper:

Microswitch

#### Magnet:

Ferrite or Alnico V

#### **Contact Material:**

Rhodium

## **Switching Current**

Reed rated @ 200vDC 50mA. Tamper Switch rated @ 30vDC 50mA

# **Temperature Range:**

 $-40^{\circ}$ C to  $+50^{\circ}$ C

#### Colours:

White (No Suffix)
Brown (Suffix B)

Fixing Screws Provided

KNIGHT
FIRE & SECURITY PRODUCTS LTD

mailto:info@knightfireandsecurity.com

Unit 84 Seawall Road Ind. Estate Cardiff UK CF24 5TH

Tel: 0 (00 44) 29 20 48 81 29

Fax: 0 (00 44) 29 20 48 91 32

Drawing No: A45

Drawn: Chris Moorman

Date: 21/06/10

All dimensions in mm Do not scale



<sup>®</sup> Knight Fire & Security Products Ltd All cases of TM Infringement will be pursued.