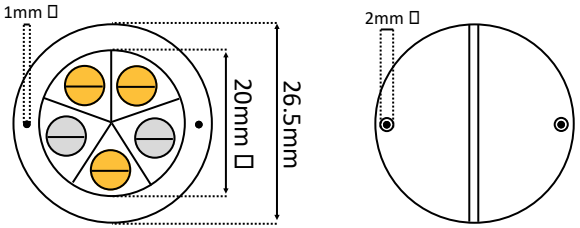
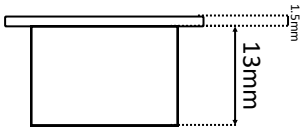
CONTACT

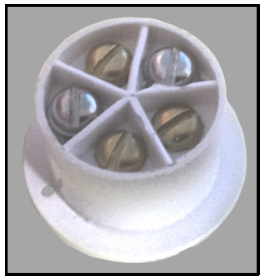
FRONT/ BACK



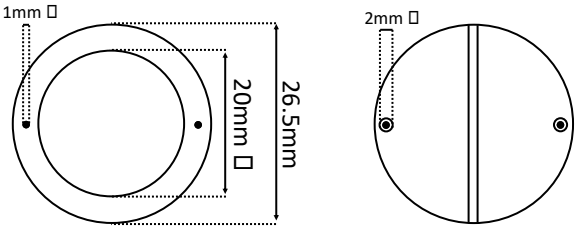
SIDE / END

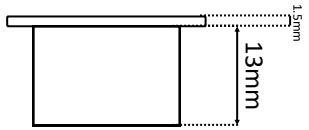


PHOTO



MAGNET







DESCRIPTION

Grade 1, Class II 5 terminal flush contact.
Round plate.
Single reed, normally closed.
(complete circuit when magnet present).

VARIANTS

A50B—5T flush contact, rnd. plate, brown.

ACTIVATION

Reed switch, ~14mm operating gap.

WIRING

Brass	Spare
Nickel	Reed switch

MATERIALS

Plastic casing.
Ferrite/Alnico V magnet.
Rhodium reed.

TEMPERATURE RANGE

-40 to +50 degrees Celsius.

ELECTRICALLY RATED AS FOLLOWS

500mA Max DC.
500mA Max AC.

1 – 100v DC.
125v AC Max.

KNIGHT FIRE & SECURITY

Unit 84 Seawall Road Ind. Estate
Cardiff UK CF24 5TH
Tel: +44 (0) 2920 488 129
Fax: +44(0) 2920 489 132

Drawing #:	A50
Drawn:	Gareth Carpenter
Date:	01/06/2017
Revision:	1

All dimensions in mm
Do not scale

CE

© Knight Fire & Security Products Ltd
All cases of infringement will be pursued.