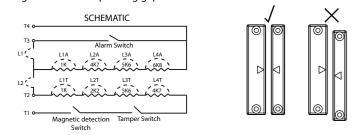


Mounting on Ferrous Surface will reduce these figures.

INSTRUCTIONS

When mounting the units please refer to all the sketches. The arrows on both parts need to point towards each other. Certain mounting positions are not recommended due to the highly sensitive magnetic interference detection reed, which is located in the tamper circuit. This reed must not be activated by the door magnet. We recommend that the pcb assembly is inserted with the circuit board nearest to the arrow, this will give maximum operating gap.



Control panel types available on this model.

Type	Control Panel	Alarm	Tamper
Α	Honeywell, Ademco Microtech	1K	1K
В	Scantronic, Menvier, Pyronix PCX (12, 22, 44, 128 VID), Texecom, Castle CareTech G3 Plus.	4K7	2K2
D	DSC	5K6	5K6
E	Guardtec	6K8	4K7
Ι	Pyronix Matrix, PCX SMS, 134, 256.	4K7	4K7

	Speci	fications		
Switch		Housing		_
Contact Material:	Rhodium	Material:	Polystyrene	
Contact Rating:	500mA @ 12Vdc	Contact Dimension (mm):	65 x 13 x 13	
Contact Resistance:	100 milliOhms	Contact Fixing (mm):	26 centres	
Temperature Range:	-15° C to +40° C	Magnet Dimension (mm):	65 x 11 x 13	
Life Expectancy:	>1,000,000 cycles	Magnet fixing (mm)	26 centres	

Environmental Advice

This product is covered by current WEEE regulations. Please consider the effect on the environment when disposing of it. Do not put in a domestic waste bin. Only dispose of at an appointed recycling centre. RoHS compliant.

CQR Security. 125, Pasture Road, Moreton, Wirral. CH46 4TH, United Kingdom

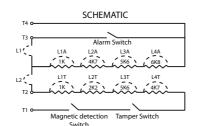
Tel: +44 (0) 151 606 9595 Support: +44 (0) 151 606 6311 email: info@cgr.co.uk Web: http://www.cgr.co.uk

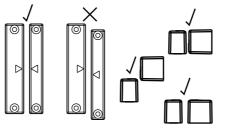
This product is designed to meet the requirements of BSEN50131-2-6: 2004 GRADE 3 environmental CLASS II.

Please read these instructions fully before installation. SC517/(WH or BR)/MULTI/G3 Surface Contact G3 EII Screw terminals, micro-switch tamper Magnetic interference detection Selectable EOL resistance Suitable for double door applications Approximate Operating Distances (mm) with reed closest to the arrow and using Non Ferrous Surfaces y Min Close 19 mm Max Open 30 mm XΥ Min Close 10 mm Max Open 22 mm Mounting on Ferrous Surface will reduce these figures.

INSTRUCTIONS

When mounting the units please refer to all the sketches. The arrows on both parts need to point towards each other. Certain mounting positions are not recommended due to the highly sensitive magnetic interference detection reed, which is located in the tamper circuit. This reed must not be activated by the door magnet. We recommend that the pcb assembly is inserted with the circuit board nearest to the arrow, this will give maximum operating gap.





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Cut links L1 and L2 (2K2 illustrated) Connect T1 to panel

