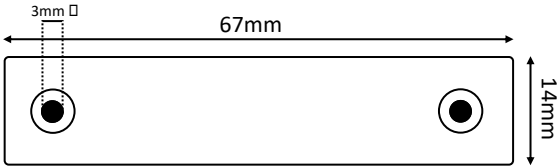
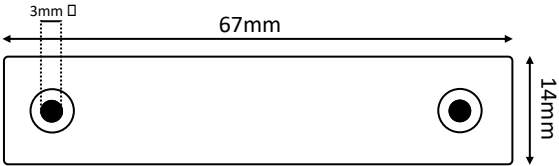
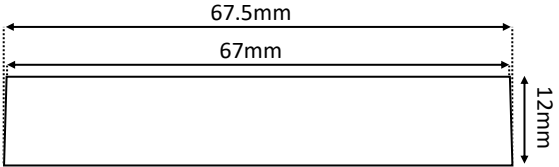
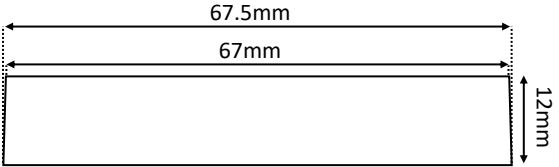
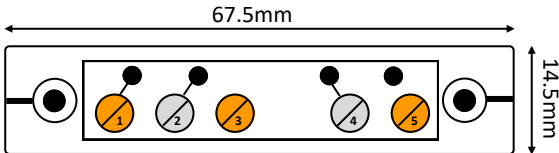
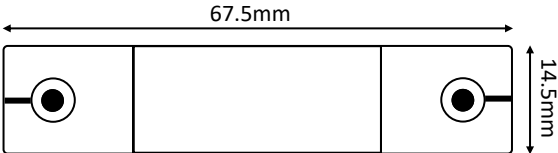
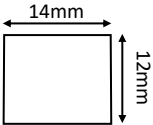
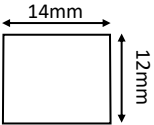


	CONTACT	MAGNET	DESCRIPTION
TOP			Grade 1, Class II 5 terminal surface contact C/O. Changeover. (NO / NC selectable).
SIDES			VARIANTS D50B — 5 terminal surface contact C/O brown.
BOTTOM			ACTIVATION Reed switch, ~20mm operating gap.
ENDS			WIRING Brass (1) Normally open Nickel (2) Normally closed Brass (3) Spare Nickel (4) Common Brass (5) Spare
PHOTO			MATERIALS White ABS plastic. Ferrite 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.



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Drawing #: D50
Drawn: Gareth Carpenter
Date: 01/06/2017
Revision: 1

All dimensions in mm
Do not scale



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