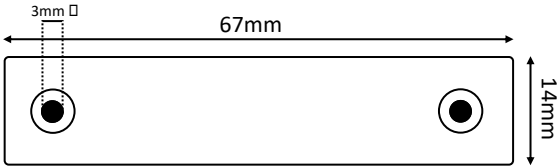
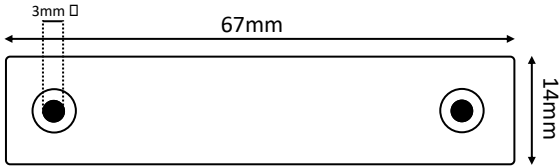
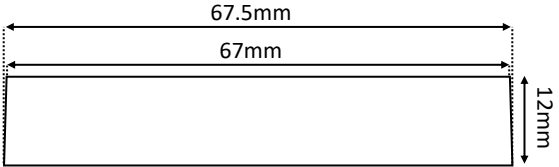
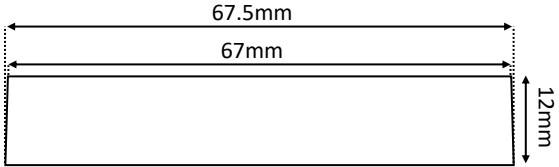
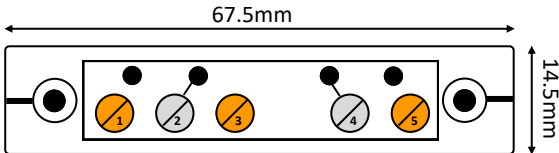
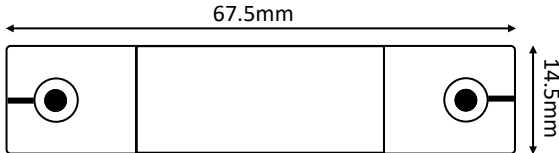
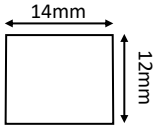
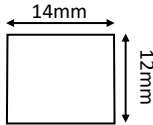


	CONTACT	MAGNET	DESCRIPTION
TOP			Grade 1, Class II 5 terminal surface contact N/O. Normally open. <i>(Broken circuit when magnet present)</i>
SIDES			VARIANTS D60B — 5 terminal surface contact N/O brown.
BOTTOM			ACTIVATION Reed switch, ~20mm operating gap.
ENDS			WIRING Nickel Reed switch Brass Spare
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 #: D60
Drawn: Gareth Carpenter
Date: 01/06/2017
Revision: 1

All dimensions in mm
Do not scale



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