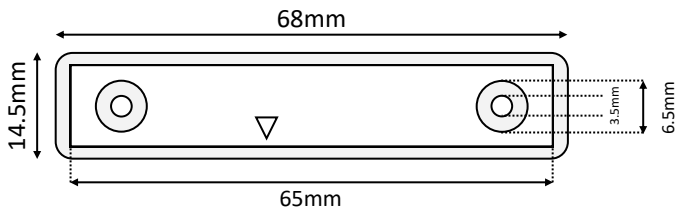
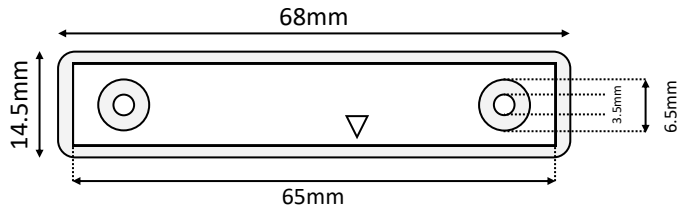
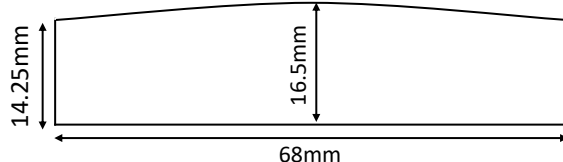
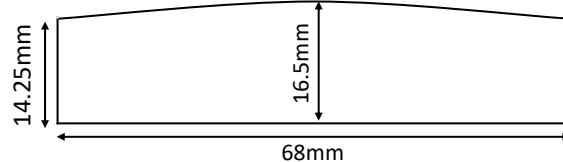
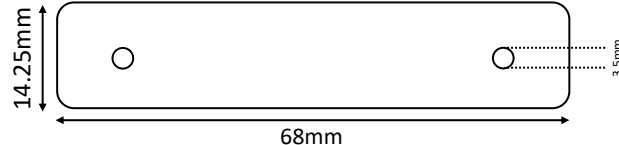
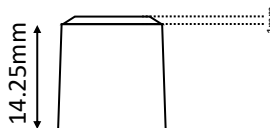
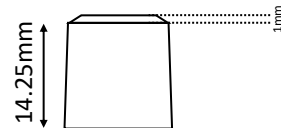


TOP	CONTACT 		MAGNET 		DESCRIPTION Grade 2 multi-resistor small surface contact Normally closed <i>(complete circuit when magnet present)</i>				
	SIDES 				VARIANTS <table><tr><td>YEND24</td><td>White</td></tr><tr><td>YEND24B</td><td>Brown</td></tr></table>	YEND24	White	YEND24B	Brown
	YEND24	White							
	YEND24B	Brown							
	BOTTOM 				ACTIVATION Reed switch				
ENDS 				WIRING 4 terminal traditional or 2 terminal EOL loop with resistors Linked header blocks select resistors					
				MATERIALS White ABS plastic Ferrite magnet TEMPERATURE RANGE -40 to +50 degrees Celsius ELECTRICALLY RATED AS FOLLOWS 500mA Max DC 500mA Max AC 1 – 100v DC 125v AC Max NOTE Replaces part code YEND21 Can be retrofitted in place of part YEND21					



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Drawing #: YEND24v2
Drawn: Gareth Carpenter
Date: 01/09/2017
Revision: 1

All dimensions in mm
Do not scale



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