

FRONT/ BACK	<div><div>CONTACT</div><div><div><div>32mm</div><div>5mm Ø</div><div>25mm Ø</div><div>45mm</div><div>57mm</div></div><div><div>5mm Ø</div><div>27mm Ø</div><div>45mm</div><div>57mm</div></div></div></div>	<div><div>MAGNET</div><div><div>32mm</div><div>5mm Ø</div><div>27mm Ø</div><div>45mm</div><div>57mm</div></div><div><div>27mm Ø</div><div>0.5mm</div><div>16mm</div></div><div><div>25mm Ø</div></div></div>	<div><div>DESCRIPTION</div><div>Grade 1, Class II 6 terminal flush contact. Steel oval plate. Single reed, normally closed. (complete circuit when magnet present).</div><div><div>VARIANTS</div><div>None.</div></div><div><div>ACTIVATION</div><div>1x reed switch, 25mm-30mm operating gap.</div></div><div><div>WIRING</div><div><div>Brass</div><div>Nickel</div><div>Spare</div><div>Reed switch</div></div></div><div><div>MATERIALS</div><div>Plastic casing. Stainless steel plate. Ferrite/Alnico V magnet. Rhodium reed.</div></div><div><div>TEMPERATURE RANGE</div><div>-40 to +50 degrees Celsius.</div></div><div><div>ELECTRICALLY RATED AS FOLLOWS</div><div>500mA Max DC. 500mA Max AC. 1 – 100v DC. 125v AC Max.</div></div></div>	
	SIDE / END	<div><div><div>0.5mm</div><div>12.5mm</div></div><div><div>16mm</div></div></div>	<div><div><div>0.5mm</div><div>16mm</div></div><div><div>25mm Ø</div></div></div>	
	PHOTO	<div><div></div></div>	<div><div></div></div>	



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Drawing #: A90
Drawn: Gareth Carpenter
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All dimensions in mm
Do not scale



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