

FRONT/ BACK	CONTACT		MAGNET		DESCRIPTION Grade 3, Class III 8 core flush contact. Rectangular plate. Integral multi-resistors Single reed, normally closed. <i>(complete circuit when magnet present).</i> VARIANTS YA40B—Brown housings/cable. ACTIVATION Reed switch, ~20mm operating gap. WIRING Resistor configuration by core selection. Must be wired EOL, <u>no 4-wire/dry option</u> MATERIALS Plastic casing. Ferrite/Alnico V 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.
	SIDE 		SIDE 		
	END 		END 		
PHOTO					

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Drawing #: YA40
Drawn: Gareth Carpenter
Date: 01/11/2024
Revision: 1

All dimensions in mm
Do not scale

UK
CA

CE

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