

A

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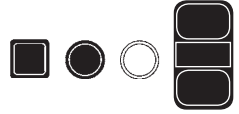
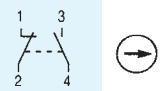
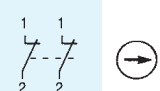
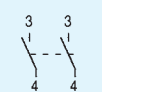
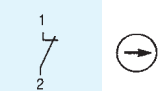
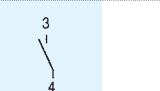
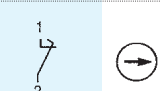
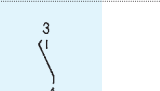


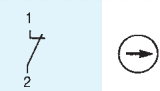


H

I

X

Contact blocks

		Cat. no.	Ref. no.
<p><b>Logic Reed</b></p> <p>A new range of LOGIC REED contact blocks with faston terminals for use with power lower than 12V - 5mA.</p> 	Contact type	NC	<b>P9B01FH</b> 187014
		NO	<b>P9B10FH</b> 187015
	Rated voltage	AC2 to 120V max. DC2 to 30V max.	
	Rated current	AC/DC - 0.001 to 0.15A max.	
	Rated power	AC - 8VA max. DC - 4.5W max.	
	Minimum centerline distance	30x32 mm.	
	Mounting on operators	through specific bayonet flange adaptor.	<b>P9ACFSM</b> 187846
	Full voltage power supply		<b>P9PDHF</b> 187056

	With screw	Contact type	Cat. no.	Ref. no.
	 <p>min. 1 of 22 AWG (0.32 mm<sup>2</sup>) max. 2 of 12 AWG (3.3 mm<sup>2</sup>)</p> 			
		NC+NO	<b>P9B11VN</b>	187000
		NC+NC	<b>P9B02VN</b>	187008
		NO+NO	<b>P9B20VN</b>	187009
		NC	<b>P9B01VN</b>	187001
		NO	<b>P9B10VN</b>	187002
		NC late opening	<b>P9B01VR</b>	187003
		NO early closing	<b>P9B10VA</b>	187004
	<p><b>Faston</b></p>  <p>1 x (6.35 x 0.8 mm) 2 x (2.8 x 0.8 mm)</p> 		NC	<b>P9B01FN</b> 187012
		NO	<b>P9B10FN</b>	187013
	<p><b>Terminal adapter</b></p> <p>printed circuit board adapter</p> 		<b>P9ACA6</b>	188804

The catalogue numbers in **bold** are available from stock.