

Alpha Range Auxiliary - AR 7PG11

Protection
Reyrolle

Product description	Variants	Order No.
Auxiliary relay (AR101, AR103)		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 7 P G 1 1 □ □ - □ □ □ □ □ □ - □ □ □ □
A.C. or D.C. voltage operated relay		↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑
<u>Number of elements</u> Single element		1
<u>Type of flag</u> No flag		0
<u>Contact operation</u> Self reset contacts Hand and electrical reset contacts		1 3
<u>Contact arrangement – NO</u> 0 NO 1 NO 2 NO 3 NO 4 NO 5 NO 6 NO 7 NO 8 NO		A B C D E F G H J
<u>Contact arrangement NC</u> 0 NC 1 NC 2 NC 3 NC 4 NC 5 NC 6 NC 7 NC 8 NC		A B C D E F G H J
<u>Number of contacts ¹⁾</u> Two Four Six Eight		0 1 3 5
<u>Contact type</u> NO (Standard) / NC (Standard)		0
<u>Time delay</u> No additional time delay		0
<u>Housing size</u> Housing size E2 (4U high)		A

(continued on next page)

1) Number of contacts must match selected contact arrangement.

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Product description	Variants	Order No.
Auxiliary relay (AR101, AR103) (continued from previous page)	<u>Voltage rating</u> DC 12 V DC 24 V DC 30 V DC 50 V DC 60 V DC 125 V DC 220 V DC 240 V AC 63.5 V AC 110 V AC 220 V AC 240 V <u>Back emf suppression diode</u> Not Fitted Fitted	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 7 P G 1 1 □ □ - □ □ □ □ □ □ - □ □ □ □ □ □ ↑ ↑ A B C D E F G H J 0 K 0 L 0 M 0 0 1

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1) Number of contacts must match selected contact arrangement.

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Product description	Variants	Order No.
Auxiliary relay (AR901)		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 7 P G 1 1 □ □ - □ □ □ □ □ □ - □ □ □ □
D.C. voltage operated relay		↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑
<u>Number of elements</u> Single element		1
<u>Type of flag</u> No flag		0
<u>Contact operation</u> CT shorting contacts – 4 NC 0 NO		7 A E
<u>Number of contacts ¹⁾</u> Four		1
<u>Contact type</u> NO (Standard) / NC (Standard)		0
<u>Time delay</u> No additional time delay		0
<u>Housing size</u> Case size E2 (4U high)		A
<u>Voltage rating</u> DC 30 V DC 50 V DC 125 V DC 240 V		C D F H
<u>Back emf suppression diode</u> Not Fitted		0

1) Number of contacts must match selected contact arrangement.

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Product description	Variants	Order No.
Auxiliary relay (AR106)		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 7 P G 1 1 □ □ - □ □ □ □ □ □ - □ □ □ □ □ □
A.C. or D.C. voltage operated relay.		
	<u>Number of elements</u> Single element	1
	<u>Type of flag</u> No flag	0
	<u>Contact operation</u> Electrical reset contacts	6
	<u>Contact arrangement – NO</u> 0 NO 1 NO 2 NO 3 NO 4 NO 5 NO 6 NO	A B C D E F G
	<u>Contact arrangement NC</u> 0 NC 1 NC 2 NC 3 NC 4 NC 5 NC 6 NC	A B C D E F G
	<u>Number of contacts ¹⁾</u> Two Four Six	0 1 3
	<u>Contact type</u> NO (Standard) / NC (Standard)	0
	<u>Time delay</u> No additional time delay	0
	<u>Housing size</u> Housing size E2 (4U high)	A
	<u>Voltage rating</u> DC 12 V DC 24 V DC 30 V DC 50 V DC 60 V DC 125 V DC 220 V DC 240 V AC 63.50 V AC 110 V AC 220 V AC 240 V	A B C D E F G H J 0 K 0 L 0 M 0
	<u>Back emf suppression diode</u> Not Fitted Fitted	0 1

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1) Number of contacts must match selected contact arrangement.