

Side Mount Auxiliary Contact Blocks (1 & 2 Pole) •

Contact Block	Description	NO	NC	Contact Arrangement	For use with	Catalog Number ⊙
E. 3 PA-01	 1 and 2-pole Two way numbering for right or left mounting on the contactor Snap-on design - mounts without tools Electronic compatible contacts down to 24V, 20mA Late break / early make (L) available Mutual positive guidance to the main contactor poles (excluding L-types) 	0	1	21 de la companya de	CA7 all	CA7-PA-01
		1	0	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	CA7 all ②	CA7-PA-10
1-pole (typical)		0	2	$ \begin{array}{c c} $	CA7 all	CA7-PA-02
23 RA-11		1	1	$ \begin{array}{c c} & \frac{13}{t^{2}} & \frac{21}{t^{2}} \\ \hline & \frac{14}{\epsilon^{2}} & \frac{22}{\epsilon^{2}} \end{array} $	CA7 all 🛭	CA7-PA-11
		2	0	$ \begin{array}{c c} & \frac{13}{t} \\ & \frac{14}{\epsilon t} \end{array} \begin{array}{c c} & \frac{23}{t} \\ & \frac{24}{\epsilon \epsilon} \end{array} $	CA7 all ②	CA7-PA-20
		1EM	1LB	$ \begin{array}{c c} & \frac{17}{8\nu} & \frac{25}{9\varepsilon} \\ \hline & \frac{18}{2\nu} & \frac{26}{9\varepsilon} \end{array} $	CA7 all	CA7-PA-L11

- Max. number of auxiliary contacts that may be mounted:
 - AC Coil contactors max. 4 N.O. contacts on the front of the contactor, 2-N.O. contacts on the side, 4-N.C. front or side: 6 total.
 - DC Coil contactors max. 4 N.O. contacts on the front of the contactor, or max. 2-N.O. contacts on side, 4-N.C. front or side: (4) total.
- 2 Left mounting only is recommended when using with CA7-9...CA7-23 contactors. These contactors have built-in auxiliaries, which will result in duplicate terminal markings if mounted on the right.
- 3 Detailed ratings can be found on page A2:47.