



## Selection and ordering data

3RH19 21-1DA11  
-1JA113RH19 21-2DA11  
-2JA113RH19 21-1EA...  
-1KA...3RH19 21-2EA...  
-2KA...

For contactors	Rated operational current NEMA A300 / Q300 <sup>1)</sup>	Auxiliary contacts	Screw connection		Cage Clamp connection		Weight approx.
Type		Design NO NC	Order No.	List Price \$	Order No.	List Price \$	kg

## Laterally mountable auxiliary switch blocks acc. to EN 50 012

## Sizes S0 to S12

- First laterally mountable auxiliary switch block (right or left), 2-pole

3RT1 . 2 to 3RT1 . 7	1	1	3RH19 21-1DA11	3RH19 21-2DA11	0.038
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## Sizes S3 to S12

- Second laterally mountable auxiliary switch block (right or left), 2-pole

3RT1 . 4 to 3RT1 . 7	1	1	3RH19 21-1JA11	3RH19 21-2JA11	0.038
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## Laterally mountable auxiliary switch blocks acc. to EN 50 005

## Sizes S0 to S12

- First laterally mountable auxiliary switch block (right or left), 2-pole

3RT1 . 2 to 3RT1 . 7	2	–	3RH19 21-1EA20 3RH19 21-1EA11 3RH19 21-1EA02	3RH19 21-2EA20 – 3RH19 21-2EA02	0.038
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## Sizes S3 to S12

- Second laterally mountable auxiliary switch block (right or left), 2-pole

3RT1 . 4 to 3RT1 . 7	2	–	3RH19 21-1KA20 3RH19 21-1KA11 3RH19 21-1KA02	3RH19 21-2KA20 – 3RH19 21-2KA02	0.038
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EN50005 and EN50012 designate the markings of the auxiliary terminal numbers.  
For position of the terminals see pages 2/166-169.  
For int. circuit diagrams see pages 2/156-160.

1) UL ratings, Appendix page 19/7.