

Product Discontinuation

DC operated contactor 3-pole



J7KNG-10/14/18/22



Recommended Replacement

DC operated contactor 3-pole

J7KNG-10D/14D/18D/22D

[Final order entry date]

The end of December, 2024

[Date of The Last Shipping]

The end of March, 2025

[Caution on recommended replacement]

The Characteristics are little different from Product Discontinuation in Recommended Replacement.
For details, please refer to the difference on characteristics section.

[Difference from discontinued product]

Recommended replacement Model	Body Color	Dimensions	Wire connection	Mounting Dimensions	Characteristics	Operation ratings	Operation methods
J7KNG-10D/14D/18D/22D	**	**	**	**	*	**	**

** : Compatible

* : The change is a little/Almost compatible

-- : Not compatible

- : No corresponding specification

[Product Discontinuation and recommended replacement]

Product discontinuation	Recommended replacement	Specification
J7KNG-10-01 110D	J7KNG-10D-01 110D	4kW AC3
J7KNG-10-01 24D	J7KNG-10D-01 24D	
J7KNG-10-10 110D	J7KNG-10D-10 110D	
J7KNG-10-10 220D	J7KNG-10D-10 220D	
J7KNG-10-10 24D	J7KNG-10D-10 24D	
J7KNG-14-01 110D	J7KNG-14D-01 110D	5,5kW AC3
J7KNG-14-01 24D	J7KNG-14D-01 24D	
J7KNG-14-10 110D	J7KNG-14D-10 110D	
J7KNG-14-10 24D	J7KNG-14D-10 24D	
J7KNG-18-01 110D	J7KNG-18D-01 110D	7,5kW AC3
J7KNG-18-01 24D	J7KNG-18D-01 24D	
J7KNG-18-10 110D	J7KNG-18D-10 110D	
J7KNG-18-10 24D	J7KNG-18D-10 24D	
J7KNG-22-01 110D	J7KNG-22D-01 110D	11kW AC3
J7KNG-22-01 24D	J7KNG-22D-01 24D	
J7KNG-22-10 110D	J7KNG-22D-10 110D	
J7KNG-22-10 24D	J7KNG-22D-10 24D	

[Difference on characteristics]

- Auxiliary contact suitable for electronic circuits (17V, 5mA=)
- Double contact for highest switching reliability for difficult ambient conditions
- NO aux. contact according to IEC 60947-4-1, Annex F
- Modernized with improved contact reliability