

ALLEN-BRADLEY 700-HC MINIATURE RELAYS

Product Data Sheet

700-HC14Z24

24 V DC four-pole miniature relay

FUNCTION	FAMILY	ORIGIN	WEIGHT
24 V DC four-pole miniature	Allen-Bradley 700-HC miniature relays	United States	0.05

Allen-Bradley 700-HC14Z24 is a 24 V DC four-pole miniature relay for the Allen-Bradley 700-HC miniature relays. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Contact arrangement	4PDT, 4 Form C
Coil voltage	24 V DC
Contact rating	7 A
Contact material	Gold-plated silver nickel
Low-energy rating	5 V at 10 mA or 25 V at 2 mA
Minimum switching power	50 mW
Terminal style	Blade terminals, 2.0 × 0.5 mm
Status indication	Standard ON/OFF flag indicator
Optional functions	LED and push-to-test/manual override

ADDITIONAL PRODUCT DATA

OFFICIAL APPLICATIONS

- Industrial Manufacturing and Continuous Production: ['Discrete manufacturing and assembly production', 'Continuous industrial production operations']
- Thermal, Hydroelectric and Renewable Power Generation: ['Thermal and hydroelectric power production', 'Renewable generation and energy integration']
- Commercial and Institutional Building Operations: ['Commercial property operations', 'Institutional facility services']

SYSTEM COMPATIBILITY

Match 700-HC14Z24 to the installed Allen-Bradley 700-HC miniature relays, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

[Rockwell Automation 700-HC miniature relay technical data](#)

AMIKON PRODUCT SUPPORT

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