RELIANCE ELECTRIC

Product Data Sheet

DCC53120 DCC2102

Encoder feedback I/O module

FUNCTION	FAMILY	ORIGIN	WEIGHT
Encoder feedback I/O module	**Reliance Electric**	**USA**	**0.95 kg**

Reliance Electric DCC53120 DCC2102 is a Encoder feedback I/O module for the Reliance Electric. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Control platform	AutoMax
Module function	Encoder feedback I/O
Base identifier	DCC53120
Release marking	DCC2102
Input channels	16
Output channels	8
Signal role	Encoder feedback and related control I/O
Mounting style	AutoMax rack module
Backplane requirement	Compatible AutoMax rack and backplane
Configuration requirement	Match encoder type and field wiring

Technical values are limited to the exact manufacturer record and applicable official manual.

02 ADDITIONAL PRODUCT DATA

03 OFFICIAL APPLICATIONS

- Discrete and component manufacturing: Continuous industrial production
- Rail and urban transportation: Road and logistics infrastructure
- Thermal and hydroelectric power generation: Renewable power generation and energy integration

04 SYSTEM COMPATIBILITY

Match DCC53120 DCC2102 to the installed Reliance Electric, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

Technical parameter record for the exact product identity

Reference retained in the product evidence record

AMIKON PRODUCT SUPPORT

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