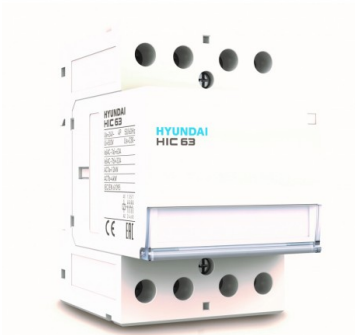


INDUSTRIAL COMPONENT DATA

HIC25-11NSX230 HYUNDAI Contactor modular 25A 1NO+1NC 230V AC

Brand: HYUNDAI | Manufacturer Part Number: HIC25-11NSX230



Manufacturer	HYUNDAI
MPN / Reference	HIC25-11NSX230
Catalog number	HIC25-11NSX230
Category	ENERGY CONTROL AND MANAGEMENT
Minimum order	12 units
Document ID	EO-2D8DE4DFCB
Generated	2026-08-02

Product Overview

HIC25-11NSX230 HYUNDAI Contactor modular 25A 1NO+1NC 230V AC

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path HYUNDAI > ENERGY CONTROL AND MANAGEMENT

Additional Product Information

HYUNDAI ELECTRIC presents the series Hic modular contactors from 25 A to 63 A.

The HIC AC series domestic contactor (modular contactor) is suitable for installation in circuits with nominal working voltage up to 400 V AC 50 Hz (or 60 Hz), and a rated working current of up to 63 A, to control domestic electrical appliances and low inductive reactance. The micro inductive reactance load of similar use can also be limited to control the load of the home motor whose control power must be reactively reduced.

The range is completed with the three HYPRO modular contactor types: HYC type from 20A to 40A and 1 size module, HYD silent contactors and HYCxx-R manual type contactors.

Certificate: IEC/EN 61095

Available calibers: 25A, 40A, 63A

Rated voltage: AC 2P 230V 4P 400V

Available maneuvering voltages: AC 24, 230 V

Insulation voltage: (Ui) 500 V

Accessories: No

Mounting: DIN rail

Degree of protection: IP20

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send HYUNDAI / HIC25-11NSX230 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.