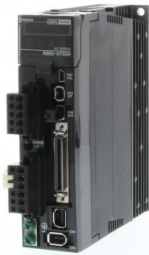


INDUSTRIAL COMPONENT DATA

R88D-KT01H R8DK0024B R88DKT01H OMRON Drive Accurax G5 Analog/ Pulse, 100W, 200V

Brand: OMRON | Manufacturer Part Number: R88D-KT01H



Manufacturer	OMRON
MPN / Reference	R88D-KT01H
Catalog number	R88DKT01H
Category	Motor management device
Minimum order	1 Pcs
Document ID	EO-BB993FA1DA
Generated	2026-08-06

Product Overview

Drive Accurax G5 Analog/ Pulse, 100W, 200V
Accurax G5 servo drive, 1~ 200 VAC, analog/pulse type, 100 W

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path OMRON > Servo drives > Accurax G5

Additional Product Information

Servo control methodAnalog, Pulse trainDrive supply voltage230 V single phaseRated output0.1 kW
ETIM for 285527 Low-voltage industrial controls and switchgear (EC002572)
Feature Name
Feature Value
Type of connection system (EF008220)
Other
Degree of protection (NEMA) (EF011959)
Other
Degree of protection (IP) (EF005474)
Other
Type of electrical connection for auxiliary- and control current circuit (EF006979)
Other
Type of interface (EF006977)
Other

Switching function (EF000189)

Bistable

Voltage type (supply voltage) (EF002991)

AC

Type of voltage measuring range (EF003399)

AC

Current detection module (EF007501)

No

Voltage detection module (EF007492)

No

Input for earth fault detection (EF007115)

No

Input for analogue temperature sensor (EF007114)

No

Input for thermistor connection (EF007116)

No

Number of outputs, with contact (EF006936)

0

Supply voltage AC 50 Hz (EF007532)

170 V

Rated voltage U_e at AC 60 Hz (EF007030)

170 V

Rated operating frequency (EF007024)

50 Hz

Supply voltage AC 60 Hz (EF007533)

170 V

Rated voltage U_e at AC 50 Hz (EF007029)

170 V

Rated operation current I_e (EF006781)

0.9 A

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / R88D-KT01H 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

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