

INDUSTRIAL COMPONENT DATA

K7DD-PQMA K7DD0001C K7DDPQMA OMRON Advanced Motor Condition Monitoring Device, 100 to 240 VAC, transistor CO..

Brand: OMRON | Manufacturer Part Number: K7DD-PQMA



Manufacturer	OMRON
MPN / Reference	K7DD-PQMA
Catalog number	K7DDPQMA
Category	Accessories/spare parts for low-voltage switch technology
Minimum order	1 Pcs
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Product Overview

Advanced Motor Condition Monitoring Device, 100 to 240 VAC, transistor control output, Push-in Plus, LCD display, RS-485/Modbus/RTU

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	OMRON
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Additional Product Information

Supply voltage AC100-240 VApplicationMotor generic internal issues, Motor specific internal issues, Motor's driveline generic issues, Motor's driveline specific issues, Pump cavitation, Servo driveline specific issuesRated input current1-400 ANumber of digital outputs3Output typeNPN, TransistorProduct Depth (unpacked)90 mmProduct Width (unpacked)90 mmProduct Height (unpacked)90 mmCommunication port(s)MODBUS RTUMounting methodDIN railMounting positionCT: panel (up to 3 per each controller), Controller: panelSetup methodFree softwareUser interfaceCondition monitoring software tool, Front LED, LCD screen

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / K7DD-PQMA 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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