

INDUSTRIAL COMPONENT DATA

MKS3PI-5 110VAC MKSN8473M MKS3PI5AC110BYOMZ OMRON 3PDT 10A Indicator mechanical Button of teste

Brand: OMRON | Manufacturer Part Number: MKS3PI-5 110VAC



Manufacturer	OMRON
MPN / Reference	MKS3PI-5 110VAC
Catalog number	MKS3PI5AC110BYOMZ
Category	Switching relay
Minimum order	20 Pcs
Document ID	EO-59BE93DCC4
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Product Overview

3PDT 10A Indicator mechanical Button of teste
Relay, plug-in, 11-pin, 3PDT, 10 A, mech indicator, test button

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	OMRON > Industrial Relays > MK-I/-S
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Additional Product Information

Mounting methodWith plug-in socketUsageGeneral purposePoles3Rated carry current10 ACoil voltage110 VOperation voltageACContact materialAgSnInContact description3PDTFeaturesTest button, Transparent case, With mechanical indicatorTerminal typePlug-in
ETIM for 376749 Relays (EC001437)
Feature Name
Feature Value
Type of switch contact (EF003358)
Other
Degree of protection (IP) (EF005474)
Other
Drive, polarization (EF003355)
Polarized
Voltage type for actuating (EF008242)
AC

Type of electric connection (EF003961)

Other

Drive, switching attitude (EF003356)

Mono stable

With detachable clamps (EF003340)

No

Complete with socket (EF003359)

No

With LED indication (EF005950)

No

With forced-guided contacts (EF003357)

No

Number of contacts as change-over contact (EF008257)

3

Number of contacts as normally open contact (EF008256)

0

Width (EF000008)

34.5 mm

Number of contacts as normally closed contact (EF008255)

0

Height (EF000040)

34.5 mm

Depth (EF000049)

52.5 mm

Nominal current (EF000001)

5 A

Rated control supply voltage AC 60 Hz (EF003979)

88 V

Rated control supply voltage AC 50 Hz (EF003978)

88 V

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / MKS3PI-5 110VAC 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 PI #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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