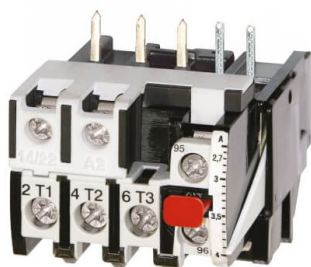


INDUSTRIAL COMPONENT DATA

**J7TKN-A-1E8 J7TK9072A J7TKNA1E8V2 OMRON 1,2 1,8 A
(J7KNA .. J7KN-22)**

Brand: OMRON | Manufacturer Part Number: J7TKN-A-1E8



Manufacturer	OMRON
MPN / Reference	J7TKN-A-1E8
Catalog number	J7TKNA1E8V2
Category	Thermal overload relay
Minimum order	1 Pcs
Document ID	EO-08BB5D3EC4
Generated	2026-08-02

Product Overview

1,2 - 1,8 A (J7KNA .. J7KN-22)

Overload relay, 3-pole, 1.2-1.8 A, direct mounting on J7KNA or J7KN10-22, manual reset

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path OMRON > Low Voltage Switchgear > J7TK Thermal overload relays

Additional Product Information

Auxiliary Contacts NO-Auxiliary Contacts NC-Setting range D.O.L. (A)1.2-1.8 AProduct Width (unpacked)48.5 mmProduct

Height (unpacked)95 mmProduct Depth (unpacked)77 mm

ETIM for 197810 Low-voltage industrial controls and switchgear (EC000106)

Feature Name

Feature Value

Mounting method (EF000003)

Direct attachment

Type of electrical connection of main circuit (EF006819)

Screw connection

Release class (EF006668)

CLASS 10

Reset function push-button (EF011942)

Yes

Reset function input (EF011940)

Yes

Reset function automatic (EF011941)

No

Number of auxiliary contacts as change-over contact (EF003531)

0

Max. rated operation voltage Ue (EF007357)

600 V

Number of auxiliary contacts as normally closed contact (EF001377)

1

Number of auxiliary contacts as normally open contact (EF001376)

1

Adjustable current range (EF008211)

1.2 A

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / J7TKN-A-1E8 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.