

INDUSTRIAL COMPONENT DATA

H5CX-L8E-N H5CX6038B H5CXL8ENOMI OMRON SPDT Basic 100-240Vac Octal

Brand: OMRON | Manufacturer Part Number: H5CX-L8E-N



Manufacturer	OMRON
MPN / Reference	H5CX-L8E-N
Catalog number	H5CXL8ENOMI
Category	Timer relay
Minimum order	1 Pcs
Document ID	EO-24A929AA6D
Generated	2026-08-01

Product Overview

SPDT Basic 100-240Vac Octal

Timer, plug-in, 8-pin, DIN 48x48 mm, economy model, Contact output (time-limit SPDT + instantaneous SPDT), None NPN inputs, 100 to 240 VAC supply

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path OMRON > Timers > H5CX

Additional Product Information

Specifications

Type Digital

Installation type DIN Rail, On-panel, Socket

Functions Multi-functional

Size 1/16 DIN (48 x 48 mm)

Terminal Plug-in

Output type Relay

Contact description 2 x SPDT

Time range 0.001 s - 9999 h

Supply voltage AC 100-240 V

Number of pin contact 8

Features Instantaneous contact

ETIM for 668636 Relays (EC001439)

Feature Name

Feature Value

Relay technology category according to IEC 61810-7 (EF016748)

RT I

Material of contact insert (EF008521)

Other

Degree of protection (IP) (EF005474)

IP66

Voltage type (operating voltage) (EF005294)

AC/DC

Material of contact surface (EF004020)

Untreated

Voltage type for actuating (EF008242)

AC/DC

Type of electric connection (EF003961)

Screw connection

Material contact (EF007544)

Other not-copper alloys

Function delay on de-energization (EF003401)

Yes

Suitable as remote control (EF003362)

No

Outputs, reversible delayed/undelayed (EF006988)

No

Function pulse shaping (EF003403)

Yes

Suitable for DIN rail (top hat rail) mounting (EF007250)

Yes

Complete with socket (EF003359)

Yes

Function star-delta (EF003380)

No

Function floating contact on energization (EF003378)

Yes

Clock function, starting with pause, variable (EF003365)

No

Function flashing, starting with pulse, fixed time (EF003364)

Yes

Function delay-on energization (EF003374)

Yes

With semiconductor output (EF003373)

No

Function floating contact on de-energization (EF003402)

Yes

Function flashing, starting with pause, fixed time (EF003363)

Yes

Suitable for front mountin...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / H5CX-L8E-N 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.