

INDUSTRIAL COMPONENT DATA

H5CX-A11D-N H5CX6014E H5CXA11DNOMI OMRON SPDT Standard 12-24Vdc/24Vac Undecal

Brand: OMRON | Manufacturer Part Number: H5CX-A11D-N



Manufacturer	OMRON
MPN / Reference	H5CX-A11D-N
Catalog number	H5CXA11DNOMI
Category	Timer relay
Minimum order	1 Pcs
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Product Overview

SPDT Standard 12-24Vdc/24Vac Undecal

Timer, plug-in, 11-pin, 1/16DIN (48 x 48mm), IP66, 4 preset & 4 actual time digits, multi range 0.01s to 9999h (10 ranges), multifunction, NPN/PNP/No

Timer, plug-in, 11-pin, 1/16DIN (48 x 48mm), IP66, 4 preset & 4 actual time digits, multi range 0.01s to 9999h (10 ranges), multifunction, NPN/PNP/No voltage input selectable, SPDT 5 A relay output, 12-24 VDC/24 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 SPDT

Time range 0.001 s - 9999 h

Supply voltage AC 24-24 V

Supply voltage DC 12-24 V

Number of pin contact 11
Inputs Gate (NPN/PNP), Reset (NPN/PNP), Signal (NPN/PNP)
ETIM for 668627 Relays (EC001439)
Feature Name
Feature Value
Relay technology category according to IEC 61810-7 (EF016748)
RT I
Degree of protection (IP) (EF005474)
IP66
Voltage type for actuating (EF008242)
AC/DC
Material contact (EF007544)
Other not-copper alloys
Material of contact insert (EF008521)
Other
Voltage type (operating voltage) (EF005294)
AC/DC
Material of contact surface (EF004020)
Untreated
Type of electric connection (EF003961)
Screw connection
Function delay on de-energization (EF003401)
Yes
Suitable as remote control (EF003362)
No
Suitable for DIN rail (top hat rail) mounting (EF007250)
Yes
Complete with socket (EF003359)
Yes
Function flashing, starting with pulse, fixed time (EF003364)
Yes
With semiconductor output (EF003373)
No
Function floating contact on de-energization (EF003402)
Yes
Outputs, reversible delayed/undelayed (EF006988)
No
Function pulse shaping (EF003403)
Yes
Function star-delta (EF003380)
No
Function floating contact on energization (EF003378)
Yes
Clock function, starting with pause, variable (EF003365)
No
Function delay-on energization (EF003374)
Yes

Function flashing, starting with pause, fixed...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / H5CX-A11D-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

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