

**INDUSTRIAL COMPONENT DATA**

# H5CX-A11S-N H5CX6013G H5CXA11SNOMI OMRON Output transistor Standard 100-240Vac Undecal

Brand: OMRON | Manufacturer Part Number: H5CX-A11S-N



|                 |               |
|-----------------|---------------|
| Manufacturer    | OMRON         |
| MPN / Reference | H5CX-A11S-N   |
| Catalog number  | H5CXA11SNOMI  |
| Category        | Timer relay   |
| Minimum order   | 1 Pcs         |
| Document ID     | EO-2C76685A67 |
| Generated       | 2026-08-02    |

## Product Overview

Output transistor Standard 100-240Vac Undecal

Transistor Output Standard 100-240Vac Undecal

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

**STRUCTURED PRODUCT DATA**

## Technical Specifications

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

## Classification & Catalog Path

Catalog path      OMRON &gt; Timers &gt; H5CX

## Additional Product Information

**Features**The most complete digital standard timer on the market

H5CX offers you the most complete series of products on the market today. Based on extensive customer research, these new timers have been designed with added-value features that users both need and appreciate.

H 48 x W 48 x D 59 to 78mm

Three-colour display value, red, green or orange

Models with Instantaneous Contact Outputs

0.001 s to 9999 h, 10 ranges

Input NPN, PNP and contact

Sealed timers

The front of the H5CX is NEMA4X (IP66 equivalent) so it is sealed against the ingress dust and water. This means that they can be used in many applications that other timers can not. Easily adjustable through the front keys or for more security the keys can be disabled to prevent malicious or accidental tampering. Simple settings can be made either via dip switches or a

simple to follow menu structure to suite the installer.

Harsh environment

Control products can be subjected to harsh environments where they can be splashed during the process or covered in dust or get warm through their location. The E5CN, E5CSV, H7CX, H5CX and K3HB all feature a NEMA4X (IP66 equivalent) front panels so are suitable for the use in these applications, also the low profile fascia means that they are less prominent in the front of the panel and so less likely to become dirty.

Ordering information

Output type

Supply voltage

Functions

External connection

Size in mm (H×W×D)

Inputs

Order code

Contact output

100 to 240 VAC

A:Signal ON-delay

A-1:S...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / H5CX-A11S-N with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

### GLOBAL OFFICES

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