

## INDUSTRIAL COMPONENT DATA

# CT-AWE 1SVR550140R4100 ABB CT-AWE Time relay, impulse-OFF 1c/o, 0.3-30s, 110-130VAC

Brand: ABB | Manufacturer Part Number: CT-AWE



|                 |                 |
|-----------------|-----------------|
| Manufacturer    | ABB             |
| MPN / Reference | CT-AWE          |
| Catalog number  | 1SVR550140R4100 |
| Category        | Timer relay     |
| Minimum order   | 1 Pcs           |
| Document ID     | EO-B577A8048C   |
| Generated       | 2026-08-03      |

## Product Overview

CT-AWE Time relay, impulse-OFF 1c/o, 0.3-30s, 110-130VAC

Impulse-Off,1C/C,0.3-30S

## STRUCTURED PRODUCT DATA

## Technical Specifications

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

## Classification & Catalog Path

Catalog path ABB &gt; Electronic relays &gt; CTE Time

## Additional Product Information

The CT-AWE is a single-function electronic time relay from the CT-E timer range. It provides an impulse-OFF (trailing edge interval) function with a time range from 0.3 s to 30 s. This time relay operates with a rated control supply voltage of 110 - 130 V AC and has a 1 c/o (SPDT) output rated at 250 V / 4 A. A control input works with voltage-related (non-floating) triggering.

## Ordering

EAN:4013614346453

Minimum Order Quantity:1 piece

Customs Tariff Number:85364900

## Container Information

Package Level 1 Units:1 piece

Package Level 1 Width:84.2 mm

Package Level 1 Length:24.6 mm

Package Level 1 Height:83.1 mm

Package Level 1 Gross Weight:0.079 kg

**Dimensions**

Product Net Width:22.5mm

Product Net Height:78mm

Product Net Depth:78.5mm

Product Net Weight:0.067kg

**Technical**

Timer Relay Type:Impulse-OFF

Time Range:0.3-30 s

Rated Control Supply Voltage (Us):110 ... 130 V AC

Output:1 c/o (SPDT) contact

Terminal Type:Screw Terminals

Standards:IEC 61812-1

EN 61812-1 + A11

DIN VDE 0435 part 2021

**Environmental**

RoHS Status:Following EU Directive 2002/95/EC August 18, 2005 and amendment

Certificates and Declarations (Document Number)

CB Certificate:CB\_DK-8575

CCC Certificate:CCC\_2010010303393101

cUL Certificate:cUL508\_E140448

Declaration of Conformity - CE:1SAD938501-0114

EAC Certificate:EAC\_RU\_C-DE.ME77.B.02016

GL Certificate:GL\_94633-94HH

GOST Certificate:GOST\_8572616

RMRS Certificate:RMRS\_12.04010.250

RoHS Information:1SAA981001-4404

UL Certificate:UL508\_E140448

**Classifications**

Object Classi...

**REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW**Send ABB / CT-AWE 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**

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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