



Automatización Eléctrica Especialistas en Automatización

At the end of this document you will find links to products related to this catalog. You can go directly to our shop by clicking <u>HERE</u>

CT-AWE



General Information

Extended Product Type:	CT-AWE
Product ID:	1SVR550141R4100
EAN:	4013614346484
Catalog Description:	CT-AWE Time relay, impulse-OFF 1c/o, 0.3-30s, 220-240VAC
Long Description:	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 220 - 240 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.

Categories

Products » Low Voltage Products and Systems » Control Products » Electronic Relays and Controls » Time Relays

EAN:	4013614346484
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:	0.077 kg
Dimensions	
Product Net Width:	22.5 mm
Product Net Height:	78 mm
Product Net Depth:	78.5 mm
Product Net Weight:	0.065 kg
Technical	
Timer Relay Type:	Impulse-OFF
Time Range:	0.3-30 s
Rated Control Supply Voltage (U _s):	
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 (Declarations)	ocument Number)
	CB_DK-8575
CB Certificate:	
CB Certificate: CCC Certificate:	CB_DK-8575
CB Certificate: CCC Certificate: cUL Certificate:	CB_DK-8575 CCC_2010010303393101
CB Certificate: CCC Certificate: cUL Certificate: Declaration of Conformity - CE:	CB_DK-8575 CCC_2010010303393101 cUL508_E140448
CB Certificate: CCC Certificate: cUL Certificate: Declaration of Conformity - CE: EAC Certificate:	CB_DK-8575 CCC_2010010303393101 cUL508_E140448 1SAD938501-0114
CB Certificate: CCC Certificate: cUL Certificate: Declaration of Conformity - CE: EAC Certificate: GL Certificate:	CB_DK-8575 CCC_2010010303393101 cUL508_E140448 1SAD938501-0114 EAC_RU_C-DE.ME77.B.02016
CB Certificate: CCC Certificate: cUL Certificate: Declaration of Conformity - CE: EAC Certificate: GL Certificate: GOST Certificate:	CB_DK-8575 CCC_2010010303393101 cUL508_E140448 1SAD938501-0114 EAC_RU_C-DE.ME77.B.02016 GL_94633-94HH
CB Certificate: CCC Certificate: cUL Certificate: Declaration of Conformity - CE: EAC Certificate: GL Certificate: GOST Certificate: RMRS Certificate:	CB_DK-8575 CCC_2010010303393101 cUL508_E140448 1SAD938501-0114 EAC_RU_C-DE.ME77.B.02016 GL_94633-94HH GOST_8572616
CB Certificate: CCC Certificate: cUL Certificate: Declaration of Conformity - CE: EAC Certificate: GL Certificate: GOST Certificate: RMRS Certificate: RMRS Certificate: ROHS Information:	CB_DK-8575 CCC_2010010303393101 cUL508_E140448 1SAD938501-0114 EAC_RU_C-DE.ME77.B.02016 GL_94633-94HH GOST_8572616 RMRS_12.04010.250
CB Certificate: CCC Certificate: cUL Certificate: Declaration of Conformity - CE: EAC Certificate: GL Certificate: GOST Certificate: RMRS Certificate: ROHS Information: UL Certificate:	CB_DK-8575 CCC_2010010303393101 cUL508_E140448 1SAD938501-0114 EAC_RU_C-DE.ME77.B.02016 GL_94633-94HH GOST_8572616 RMRS_12.04010.250 1SAA981001-4404
CB Certificate: CCC Certificate: cUL Certificate: Declaration of Conformity - CE: EAC Certificate: GL Certificate: GOST Certificate: RMRS Certificate: RMRS Certificate: Classifications	CB_DK-8575 CCC_2010010303393101 cUL508_E140448 1SAD938501-0114 EAC_RU_C-DE.ME77.B.02016 GL_94633-94HH GOST_8572616 RMRS_12.04010.250 1SAA981001-4404
Certificates and Declarations (Do CB Certificate: CCC Certificate: cUL Certificate: Declaration of Conformity - CE: EAC Certificate: GL Certificate: GOST Certificate: RMRS Certificate: RMRS Certificate: RoHS Information: UL Certificate: Classifications Object Classification Code: ETIM 4:	CB_DK-8575 CCC_2010010303393101 cUL508_E140448 1SAD938501-0114 EAC_RU_C-DE.ME77.B.02016 GL_94633-94HH GOST_8572616 RMRS_12.04010.250 1SAA981001-4404 UL508_E140448
CB Certificate: CCC Certificate: cUL Certificate: Declaration of Conformity - CE: EAC Certificate: GL Certificate: GOST Certificate: RMRS Certificate: RMRS Certificate: ROHS Information: UL Certificate: Classifications Object Classification Code:	CB_DK-8575 CCC_2010010303393101 cUL508_E140448 1SAD938501-0114 EAC_RU_C-DE.ME77.B.02016 GL_94633-94HH GOST_8572616 RMRS_12.04010.250 1SAA981001-4404 UL508_E140448

eClass:

7.0 27371790







Below is a list of articles with direct links to our shop Electric Automation Network where you can see:

- Quote per purchase volume in real time.
- Online documentation and datasheets of all products.
- Estimated delivery time enquiry in real time.
- Logistics systems for the shipment of materials almost anywhere in the world.
- Purchasing management, order record and tracking of shipments.

To access the product, <u>click on the green button</u>.

Product	Code	Reference	Product link
CT-AWE Time relay, impulse-OFF 1c/o, 0.3-30s, 220-240VAC	1SVR550141R4100	CT-AWE	Buy on EAN