



Detailed information for: CT-MFE

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This page contains technical data sheet, documents library and links to offering related to Print... this product. If you require any other information, please contact us using form located at Print to Pdf... the bottom of the page.

Data Sheet

Documentation

CT-MFE

General Information

Extended Product Type:CT-MFE

Product ID:	1SVR550029R8100
EAN:	4013614346156
Catalog Description:	CT-MFE Time relay, multifunction 1c/o, 0.05s-100h, 24-240VAC/DC
Long Description:	The CT-MFE is a multifunction electronic time relay from the CT-E timer range. It provides 6 timing functions with 8 time ranges from 0.05 s to 100 h. This time relay operates with a rated control supply voltage of 24 - 240 V AC / DC and has a 1

Categories

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

0.086 kg

with voltage-related (non-floating) triggering.

c/o (SPDT) output rated at 250 V / 4 A. A control input works







Ordering

EAN:	4013614346156
Minimum Order Quantity:	1 piece
Customs Tariff Number:	85364900

Container Information

Package Level 1 Gross Weight:

Container information	
Package Level 1 Units:	1 piece
Package Level 1 Width:	81 mm
Package Level 1 Length:	26 mm
Package Level 1 Height:	83.1 mm

 Package Level 1 EAN:
 4013614346156

Dimensions

Product Net Width: 22.5 mm

Product Net Height: 78 mm

Product Net Depth: 78.5 mm

Product Net Weight: 0.07 kg

Technical

Timer Relay Type: ON-Delay

OFF-Delay Impulse ON

Flasher Starting with ON

Flasher Starting with OFF

Pulse Former

Time Range: 0.05 s - 100 h

Rated Control Supply Voltage (U s): 24 ... 240 V AC/DC

Output: 1 c/o (SPDT) contact

Terminal Type: Screw Terminals

Mounting Position: Any

Mounting on DIN Rail: TH35-7.5 (35 x 7.5 mm Mounting Rail) acc. to IEC 60715

TH35-15 (35 x 15 mm Mounting Rail) acc. to IEC 60715

Standards: EN 50581

IEC/EN 61812-1

UL 508

CAN/CSA C22.2 No.14

Environmental

RoHS Status: Following EU Directive 2011/65/EU

Certificates and Declarations (Document Number)

CB Certificate: CB_DK-8575

CCC Certificate: CCC_2010010303393101

cUL Certificate: cUL508_E140448

Data Sheet, Technical Information: 2CDC111145D0201

Declaration of Conformity - CE: 1SVD981002-0001

DNV GL Certificate: DNV_GL_TAA00000F2

EAC Certificate: EAC_RU_C-DE.ME77.B.02016

Environmental Information: 1SAA981011-2402

Instructions and Manuals: 1SVC550021M1000

RMRS Certificate: RMRS_1740021250

RoHS Information: 1SVD981002-0001

UL Certificate: UL508_E140448

Classifications

Object Classification Code: K

bject Classification Code.

E-nummer: 4033072

ETIM 4: EC001439 - Timer relay

ETIM 5: EC001439 - Timer relay

ETIM 6:	EC001439 - Timer relay
eClass:	7.0 27371790
UNSPSC:	39121519

Contact information What would you like to do?

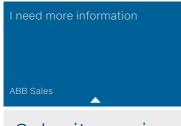


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