CM-WDS



General Information

Extended Product Type: CM-WDS

Product ID: 1SVR430896R0000 EAN: 4013614368189

Catalog Description: CM-WDS Cycle monitoring relay watchdog function, 1c/o, 0.5ms-1s, 24VDC

Long Description: The CM-WDS relay is from the CM cycle monitor range. This cycle monitoring relay with

> watchdog function operates with a rated control supply voltage of 24 V DC, has a 1 c/o (SPDT) output contact rated at 250 V / 4 A and works according to the closed-circuit principle. The CM-WDS observes if a regularly intermittent pulse is applied to the input. It has 4 selectable cycle monitoring time ranges from 0.5 to 1000 ms. A sealable transparent cover for protection against unauthorized changes is available as accessory.

Categories

Products » Low Voltage Products and Systems » Control Products » Electronic Relays and Controls » Cycle Monitors

Ordering

EAN: 4013614368189 **Minimum Order Quantity:** 1 piece **Customs Tariff Number:** 85364900

Dimensions

Product Net Width: 22.5 mm **Product Net Height:** 78 mm **Product Net Depth:** 100 mm **Product Net Weight:** 0.163 kg

Container Information

Package Level 1 Units: 1 piece Package Level 1 Width: 81 mm Package Level 1 Height: 106 mm Package Level 1 Length: 26 mm Package Level 1 Gross Weight: 0.184 kg

Technical

Cycle monitor with watchdog function Function:

Measuring Range: 0.5 ... 1000 ms Rated Control Supply Voltage (U_s): 24 V DC

1 c/o (SPDT) contact **Output: Terminal Type:** Screw Terminals

Environmental

RoHS Status: Following EU Directive 2011/65/EC

Certificates and Declarations (Document Number)

cUL Certificate: cUL508 E140448 Data Sheet, Technical Information: 2CDC112003D0201 **Declaration of Conformity - CE:** 1SVD981019-0000 **GOST Certificate:** GOST POCC AB76.B01136 **RMRS Certificate:** RMRS 12.04009.250 1SVD981001-4400 **RoHS Information: UL Certificate:** UL508 E140448 Instructions and Manuals: 1SVC430510M0000

Classifications

Object Classification Code:	В
ETIM 4:	EC002498 - Accessories for low-voltage switch technology
ETIM 5:	EC002498 - Accessories for low-voltage switch technology
ETIM 6:	EC002498 - Accessories for low-voltage switch technology
eClass:	7.0 27379201
UNSPSC:	39121500

