

PRODUCT-DETAILS

## Sentry TSR20M VAC/VDC

## Safety/Expansion Relay Sentry TSR20M VAC/VDC - 3 NO + 1 NC - OFF-Delay - 0.5 and 1.5 seconds



General Information	
Extended Product Type	Sentry TSR20M VAC/VDC
Product ID	2TLA010061R0100
EAN	7350024483369
Catalog Description	Safety/Expansion Relay Sentry TSR20M VAC/VDC - 3 NO + 1 NC - OFF-Delay - 0.5 and 1.5 seconds
Long Description	TSR20M is a safety expansion timer with delayed relay outputs, 3 NO $\pm$ 1 NC, and a 85-265 VAC (50/60 Hz)/120-375 VDC power supply. The OFF-delay time (0,5s or 1,5s) is set with a switch on the front.

Ordering	
Minimum Order Quantity	1 piece
Customs Tariff Number	85364110

Popular Downloads	
Data Sheet, Technical Information	2TLC010037L0201
Instructions and Manuals	2TLC010002M0201
Dimension Diagram	2TLC010001U0201
Wiring Diagram	2TLC010015T0001
Marketing Video	2TLC010019N0201 2TLC010018N0201

Dimensions	
Product Net Depth / Length	120 mm
Product Net Height	120 mm
Product Net Width	22.5 mm
Product Net Weight	0.214 kg

Technical	
Performance Level (PL)	Up to e
Rated Control Supply	120 375 V DC
Voltage (U <sub>s</sub> )	85 265 V AC

Certificates and Declarations (Document Number)	
CCC Certificate	2020980303000244
CQC Certificate	2020980303000244
cUL Certificate	2TLC010006D0201
cULus Certificate	2TLC010007D0201
Declaration of Conformity - CCC	2020980303000244
Declaration of Conformity - CE	2TLC010010D0201
Instructions and Manuals	2TLC010002M0201
KC Certificate	2TLC010048D0201
TÜV Certificate	2TLC010008D0201

Classifications	
Object Classification	К
Code	
ETIM 4	EC001449 - Device for monitoring of safety-related circuits
ETIM 5	EC001449 - Device for monitoring of safety-related circuits
ETIM 6	EC001449 - Device for monitoring of safety-related circuits
ETIM 7	EC001449 - Device for monitoring of safety-related circuits
eClass	V11.0 : 27371819
E-Number (Finland)	2712530
E-Number (Sweden)	3860827

## Categories

 $Low\ Voltage\ Products\ and\ Systems\ \rightarrow\ Control\ Products\ \rightarrow\ Electronic\ Relays\ and\ Controls\ \rightarrow\ Safety\ Relays$   $Low\ Voltage\ Products\ and\ Systems\ \rightarrow\ Control\ Products\ \rightarrow\ Safety\ Products\ \rightarrow\ Safety\ Relays$ 

