Data sheet

# RSS113024F

**Weidmüller Interface GmbH & Co. KG**
Klingenbergstraße 26
D-32758 Detmold
Germany

www.weidmueller.com

## Product image




Similar to illustration

Individual relays for TERMSERIES
- Electromechanical relays
- Different contact materials

### General ordering data

| | |
|---|---|
| Version | TERMSERIES, Relay, Number of contacts: 1, CO contact AgNi, Rated control voltage: 24 V DC, Continuous current: 6 A, Plug-in connection, Test button available: No |
| Order No. | 1454430000 |
| Type | RSS113024F |
| GTIN (EAN) | 4050118261042 |
| Qty. | 18 ST |

# Data sheet

## RSS113024F

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# Technical data

### Approvals

| | |
|---|---|
| Approvals | |
| ROHS | Conform |
| UL File Number Search | UL Website |
| Certificate No. (cURus) | E223474 |

### Dimensions and weights

| | | | |
|---|---|---|---|
| Depth | 15 mm | Depth (inches) | 0.5906 inch |
| Height | 28 mm | Height (inches) | 1.1024 inch |
| Width | 5 mm | Width (inches) | 0.1968 inch |
| Net weight | 5.1 g | | |

### Temperatures

| | | | |
|---|---|---|---|
| Storage temperature | -40 °C...85 °C | Operating temperature | -40 °C...85 °C |
| Humidity | 5...85 % rel. humidity, no condensation | | |

### Environmental Product Compliance

| | |
|---|---|
| RoHS Compliance Status | Compliant without exemption |
| REACH SVHC | No SVHC above 0.1 wt% |

### Rated data UL

| | |
|---|---|
| Certificate No. (cURus) | E223474 |

### Control side

| | | | |
|---|---|---|---|
| Rated control voltage | 24 V DC | Rated current DC | 7 mA |
| Power rating | 170 mW | Coil resistance | 3390 Ω ± 15 % |
| Status indicator | No | | |

### Load side

| | | | |
|---|---|---|---|
| Rated switching voltage | 250 V AC | Max. switching frequency at rated load | 0.1 Hz |
| Max. switching voltage, AC | 250 V | Max. switching voltage, DC | 250 V |
| Inrush current | 20 A / 20 ms | AC switching capacity (resistive), max. | 1500 VA |
| DC switching capacity (resistive), max. | 144 W @ 24 V | Switch-on delay | <8 ms |
| Switch-off delay | <4 ms | Contact type | 1 CO contact (AgNi) |
| Mechanical service life | 10 x 106 switching cycles | Min. switching power | 1 mA @ 24 V, 10 mA @ 10 V, 100 mA @ 5 V |

### General data

| | | | |
|---|---|---|---|
| Test button available | No | Mechanical switch position indicator | No |
| Colour | white | UL 94 flammability rating | V-0 |

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# Technical data

## Insulation coordination

| | | | |
|---|---|---|---|
| Clearance and creepage distances for control side - load side | ≥ 6 mm | Dielectric strength for control side - load side | 4 kVeff / 1 Min. |
| Dielectric strength of open contact | 1 kVeff / 1 min | Protection degree | IP67 |

## Further details of approvals / standards

| | | | |
|---|---|---|---|
| Certificate No. (VDE) | 40049192 | Certificate No. (cURus) | E223474 |

## Connection data

| | |
|---|---|
| Wire connection method | Plug-in connection |

## Classifications

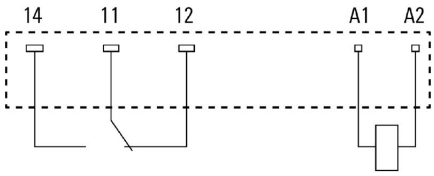
| | | | |
|---|---|---|---|
| ETIM 6.0 | EC001437 | ETIM 7.0 | EC001437 |
| ETIM 8.0 | EC001437 | ETIM 9.0 | EC001437 |
| ETIM 10.0 | EC001437 | ECLASS 9.0 | 27-37-16-01 |
| ECLASS 9.1 | 27-37-16-01 | ECLASS 10.0 | 27-37-16-01 |
| ECLASS 11.0 | 27-37-16-01 | ECLASS 12.0 | 27-37-16-01 |
| ECLASS 13.0 | 27-37-16-01 | ECLASS 14.0 | 27-37-16-01 |
| ECLASS 15.0 | 27-37-16-01 | | |

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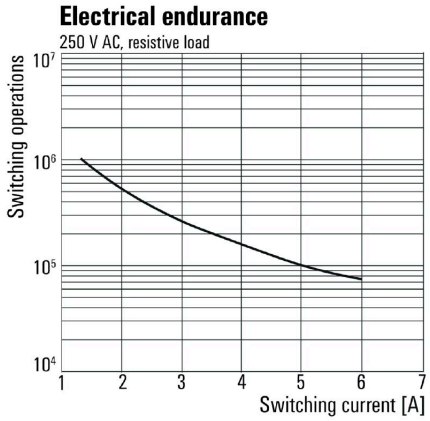
# Drawings

## Wiring diagram



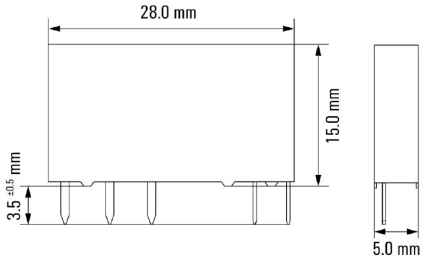

View of Pins from below

## Graph




Electrical service life 230 V AC resistive load

## Dimensional drawing



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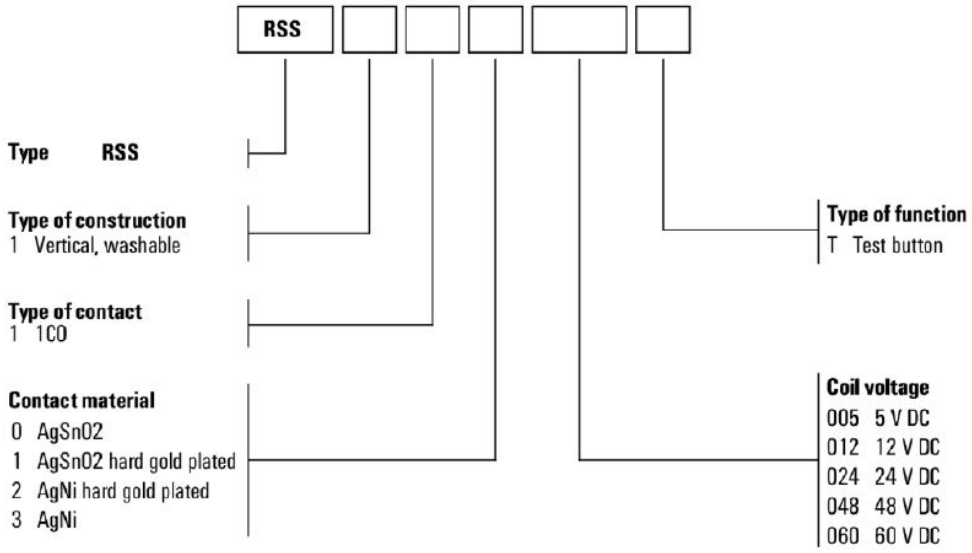
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# Drawings

## Miscellaneous

### Type code electromechanical relay (TERMSERIES)




Type codes

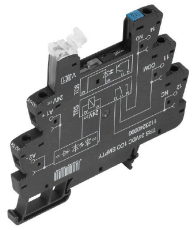
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# Accessories

## Screw connection

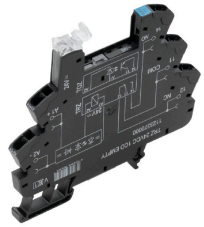


TERMSERIES empty sockets with:
- 1 CO contact
- Unique multi-voltage input from 24 to 230 V UC
- Input voltages with coloured marking: DC: blue, UC: white
- Due to high-quality design and no sharp edges no risk of injuries during installation
- Partition plates for optical separation and reinforcement of insulation

### General ordering data

| | | |
|---|---|---|
| Type | TRS 24VDC 1CO EMPTY | Version |
| Order No. | 1123240000 | TERMSERIES, Relay socket, Number of contacts: 1, CO contact, Rated |
| GTIN (EAN) | 4032248905485 | control voltage: 24 V DC ±20 %, Continuous current: 10 A, Screw |
| Qty. | 10 ST | connection |

## Tension clamp connection

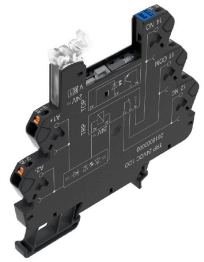


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- Input voltages with coloured marking: DC: blue, UC: white
- Due to high-quality design and no sharp edges no risk of injuries during installation
- Partition plates for optical separation and reinforcement of insulation

### General ordering data

| | | |
|---|---|---|
| Type | TRZ 24VDC 1CO EMPTY | Version |
| Order No. | 1123370000 | TERMSERIES, Relay socket, Number of contacts: 1, CO contact, Rated |
| GTIN (EAN) | 4032248905324 | control voltage: 24 V DC ±20 %, Continuous current: 10 A, Tension- |
| Qty. | 10 ST | clamp connection |

## PUSH IN connection



TERMSERIES empty sockets with:
- 1 CO contact
- Unique multi-voltage input from 24 to 230 V UC
- Input voltages with coloured marking: DC: blue, UC: white
- Due to high-quality design and no sharp edges no risk of injuries during installation
- Partition plates for optical separation and reinforcement of insulation

### General ordering data

| | | |
|---|---|---|
| Type | TRP 24VDC 1CO EMPTY | Version |
| Order No. | 2618870000 | TERMSERIES, Relay socket, Number of contacts: 1, CO contact, Rated |
| GTIN (EAN) | 4050118669961 | control voltage: 24 V DC ±20 %, Continuous current: 10 A, PUSH IN |
| Qty. | 10 ST | |

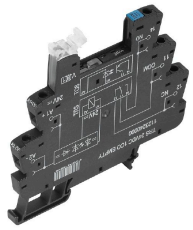
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# Accessories

## Screw connection

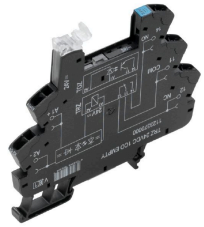


TERMSERIES empty sockets with:
- 1 CO contact
- Unique multi-voltage input from 24 to 230 V UC
- Input voltages with coloured marking: DC: blue, UC: white
- Due to high-quality design and no sharp edges no risk of injuries during installation
- Partition plates for optical separation and reinforcement of insulation

### General ordering data

| | | |
|---|---|---|
| Type | TRS 24VUC 1CO EMPTY | Version |
| Order No. | 1123250000 | TERMSERIES, Relay socket, Number of contacts: 1, CO contact, Rated |
| GTIN (EAN) | 4032248905713 | control voltage: 24 V UC ±10 %, Continuous current: 10 A, Screw |
| Qty. | 10 ST | connection |

## Tension clamp connection

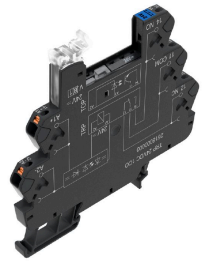


TERMSERIES empty sockets with:
- 1 CO contact
- Unique multi-voltage input from 24 to 230 V UC
- Input voltages with coloured marking: DC: blue, UC: white
- Due to high-quality design and no sharp edges no risk of injuries during installation
- Partition plates for optical separation and reinforcement of insulation

### General ordering data

| | | |
|---|---|---|
| Type | TRZ 24VUC 1CO EMPTY | Version |
| Order No. | 1123380000 | TERMSERIES, Relay socket, Number of contacts: 1, CO contact, Rated |
| GTIN (EAN) | 4032248905195 | control voltage: 24 V UC ±10 %, Continuous current: 10 A, Tension- |
| Qty. | 10 ST | clamp connection |

## PUSH IN connection



TERMSERIES empty sockets with:
- 1 CO contact
- Unique multi-voltage input from 24 to 230 V UC
- Input voltages with coloured marking: DC: blue, UC: white
- Due to high-quality design and no sharp edges no risk of injuries during installation
- Partition plates for optical separation and reinforcement of insulation

### General ordering data

| | | |
|---|---|---|
| Type | TRP 24VUC 1CO EMPTY | Version |
| Order No. | 2618910000 | TERMSERIES, Relay socket, Number of contacts: 1, CO contact, Rated |
| GTIN (EAN) | 4050118669923 | control voltage: 24 V UC ±10 %, Continuous current: 10 A, PUSH IN |
| Qty. | 10 ST | |

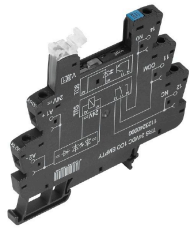
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# Accessories

## Screw connection

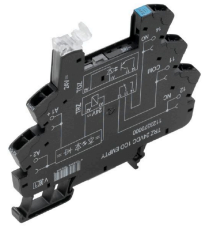


TERMSERIES empty sockets with:
- 1 CO contact
- Unique multi-voltage input from 24 to 230 V UC
- Input voltages with coloured marking: DC: blue, UC: white
- Due to high-quality design and no sharp edges no risk of injuries during installation
- Partition plates for optical separation and reinforcement of insulation

### General ordering data

| | | |
|---|---|---|
| Type | TRS 48VUC 1CO EMPTY | Version |
| Order No. | 1123270000 | TERMSERIES, Relay socket, Number of contacts: 1, CO contact, Rated |
| GTIN (EAN) | 4032248905423 | control voltage: 48 V UC ±10 %, Continuous current: 10 A, Screw |
| Qty. | 10 ST | connection |

## Tension clamp connection

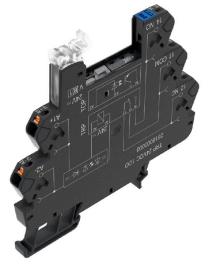


TERMSERIES empty sockets with:
- 1 CO contact
- Unique multi-voltage input from 24 to 230 V UC
- Input voltages with coloured marking: DC: blue, UC: white
- Due to high-quality design and no sharp edges no risk of injuries during installation
- Partition plates for optical separation and reinforcement of insulation

### General ordering data

| | | |
|---|---|---|
| Type | TRZ 48VUC 1CO EMPTY | Version |
| Order No. | 1123390000 | TERMSERIES, Relay socket, Number of contacts: 1, CO contact, Rated |
| GTIN (EAN) | 4032248905331 | control voltage: 48 V UC ±10 %, Continuous current: 10 A, Tension- |
| Qty. | 10 ST | clamp connection |

## PUSH IN connection



TERMSERIES empty sockets with:
- 1 CO contact
- Unique multi-voltage input from 24 to 230 V UC
- Input voltages with coloured marking: DC: blue, UC: white
- Due to high-quality design and no sharp edges no risk of injuries during installation
- Partition plates for optical separation and reinforcement of insulation

### General ordering data

| | | |
|---|---|---|
| Type | TRP 48VUC 1CO EMPTY | Version |
| Order No. | 2618920000 | TERMSERIES, Relay socket, Number of contacts: 1, CO contact, Rated |
| GTIN (EAN) | 4050118669916 | control voltage: 48 V UC ±10 %, Continuous current: 10 A, PUSH IN |
| Qty. | 10 ST | |

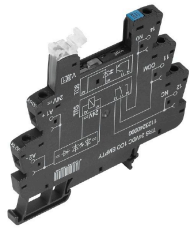
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# Accessories

## Screw connection

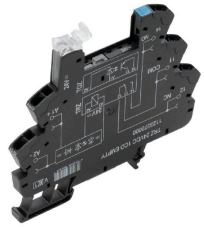


TERMSERIES empty sockets with:
- 1 CO contact
- Unique multi-voltage input from 24 to 230 V UC
- Input voltages with coloured marking: DC: blue, UC: white
- Due to high-quality design and no sharp edges no risk of injuries during installation
- Partition plates for optical separation and reinforcement of insulation

### General ordering data

| | | |
|---|---|---|
| Type | TRS 24-230VUC 1CO EMPTY | Version |
| Order No. | 1123330000 | TERMSERIES, Relay socket, Number of contacts: 1, CO contact, Rated |
| GTIN (EAN) | 4032248905614 | control voltage: 24...230 V UC ±10 %, Continuous current: 10 A, |
| Qty. | 10 ST | Screw connection |

## Tension clamp connection

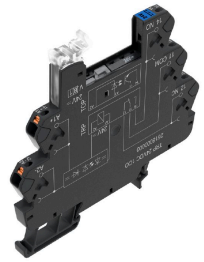


TERMSERIES empty sockets with:
- 1 CO contact
- Unique multi-voltage input from 24 to 230 V UC
- Input voltages with coloured marking: DC: blue, UC: white
- Due to high-quality design and no sharp edges no risk of injuries during installation
- Partition plates for optical separation and reinforcement of insulation

### General ordering data

| | | |
|---|---|---|
| Type | TRZ 24-230VUC 1CO EMPTY | Version |
| Order No. | 1123450000 | TERMSERIES, Relay socket, Number of contacts: 1, CO contact, Rated |
| GTIN (EAN) | 4032248905508 | control voltage: 24...230 V UC ±10 %, Continuous current: 10 A, |
| Qty. | 10 ST | Tension-clamp connection |

## PUSH IN connection



TERMSERIES empty sockets with:
- 1 CO contact
- Unique multi-voltage input from 24 to 230 V UC
- Input voltages with coloured marking: DC: blue, UC: white
- Due to high-quality design and no sharp edges no risk of injuries during installation
- Partition plates for optical separation and reinforcement of insulation

### General ordering data

| | | |
|---|---|---|
| Type | TRP 24-230VUC 1CO EMPTY... | Version |
| Order No. | 2663030000 | TERMSERIES, Relay socket, Number of contacts: 1, CO contact, Rated |
| GTIN (EAN) | 4050118698046 | control voltage: 24...230 V UC ±10 %, Continuous current: 10 A, |
| Qty. | 10 ST | PUSH IN |

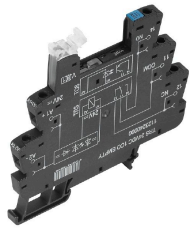
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# Counterpart

## Screw connection

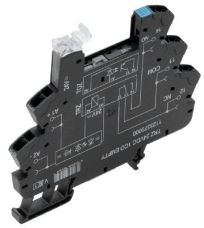


TERMSERIES empty sockets with:
- 1 CO contact
- Unique multi-voltage input from 24 to 230 V UC
- Input voltages with coloured marking: DC: blue, UC: white
- Due to high-quality design and no sharp edges no risk of injuries during installation
- Partition plates for optical separation and reinforcement of insulation

### General ordering data

| | | |
|---|---|---|
| Type | TRS 24VDC 1CO EMPTY | Version |
| Order No. | 1123240000 | TERMSERIES, Relay socket, Number of contacts: 1, CO contact, Rated |
| GTIN (EAN) | 4032248905485 | control voltage: 24 V DC ±20 %, Continuous current: 10 A, Screw |
| Qty. | 10 ST | connection |
| Type | TRS 24VUC 1CO EMPTY | Version |
| Order No. | 1123250000 | TERMSERIES, Relay socket, Number of contacts: 1, CO contact, Rated |
| GTIN (EAN) | 4032248905713 | control voltage: 24 V UC ±10 %, Continuous current: 10 A, Screw |
| Qty. | 10 ST | connection |
| Type | TRS 48VUC 1CO EMPTY | Version |
| Order No. | 1123270000 | TERMSERIES, Relay socket, Number of contacts: 1, CO contact, Rated |
| GTIN (EAN) | 4032248905423 | control voltage: 48 V UC ±10 %, Continuous current: 10 A, Screw |
| Qty. | 10 ST | connection |
| Type | TRS 24-230VUC 1CO EMPTY | Version |
| Order No. | 1123330000 | TERMSERIES, Relay socket, Number of contacts: 1, CO contact, Rated |
| GTIN (EAN) | 4032248905614 | control voltage: 24...230 V UC ±10 %, Continuous current: 10 A, |
| Qty. | 10 ST | Screw connection |

## Tension clamp connection



TERMSERIES empty sockets with:
- 1 CO contact
- Unique multi-voltage input from 24 to 230 V UC
- Input voltages with coloured marking: DC: blue, UC: white
- Due to high-quality design and no sharp edges no risk of injuries during installation
- Partition plates for optical separation and reinforcement of insulation

### General ordering data

| | | |
|---|---|---|
| Type | TRZ 24VDC 1CO EMPTY | Version |
| Order No. | 1123370000 | TERMSERIES, Relay socket, Number of contacts: 1, CO contact, Rated |
| GTIN (EAN) | 4032248905324 | control voltage: 24 V DC ±20 %, Continuous current: 10 A, Tension- |
| Qty. | 10 ST | clamp connection |
| Type | TRZ 24VUC 1CO EMPTY | Version |
| Order No. | 1123380000 | TERMSERIES, Relay socket, Number of contacts: 1, CO contact, Rated |
| GTIN (EAN) | 4032248905195 | control voltage: 24 V UC ±10 %, Continuous current: 10 A, Tension- |
| Qty. | 10 ST | clamp connection |

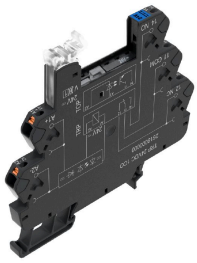
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## Counterpart

| | | |
|---|---|---|
| Type | TRZ 48VUC 1CO EMPTY | Version |
| Order No. | 1123390000 | TERMSERIES, Relay socket, Number of contacts: 1, CO contact, Rated |
| GTIN (EAN) | 4032248905331 | control voltage: 48 V UC ±10 %, Continuous current: 10 A, Tension- |
| Qty. | 10 ST | clamp connection |
| Type | TRZ 24-230VUC 1CO EMPTY | Version |
| Order No. | 1123450000 | TERMSERIES, Relay socket, Number of contacts: 1, CO contact, Rated |
| GTIN (EAN) | 4032248905508 | control voltage: 24...230 V UC ±10 %, Continuous current: 10 A, |
| Qty. | 10 ST | Tension-clamp connection |

### PUSH IN connection



TERMSERIES empty sockets with:
- 1 CO contact
- Unique multi-voltage input from 24 to 230 V UC
- Input voltages with coloured marking: DC: blue, UC: white
- Due to high-quality design and no sharp edges no risk of injuries during installation
- Partition plates for optical separation and reinforcement of insulation

### General ordering data

| | | |
|---|---|---|
| Type | TRP 24VDC 1CO EMPTY | Version |
| Order No. | 2618870000 | TERMSERIES, Relay socket, Number of contacts: 1, CO contact, Rated |
| GTIN (EAN) | 4050118669961 | control voltage: 24 V DC ±20 %, Continuous current: 10 A, PUSH IN |
| Qty. | 10 ST | |
| Type | TRP 24VUC 1CO EMPTY | Version |
| Order No. | 2618910000 | TERMSERIES, Relay socket, Number of contacts: 1, CO contact, Rated |
| GTIN (EAN) | 4050118669923 | control voltage: 24 V UC ±10 %, Continuous current: 10 A, PUSH IN |
| Qty. | 10 ST | |
| Type | TRP 48VUC 1CO EMPTY | Version |
| Order No. | 2618920000 | TERMSERIES, Relay socket, Number of contacts: 1, CO contact, Rated |
| GTIN (EAN) | 4050118669916 | control voltage: 48 V UC ±10 %, Continuous current: 10 A, PUSH IN |
| Qty. | 10 ST | |

# Data sheet

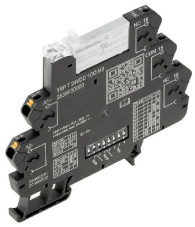
## RSS113024F

**Weidmüller Interface GmbH & Co. KG**
Klingenbergstraße 26
D-32758 Detmold
Germany

www.weidmueller.com

## Counterpart

### TERMSERIES TIMER



Timing relay for control signal adaptation with additional functions
Timing relays are used to coordinate fast switching processes in control systems, among other things. TERMSERIES TIMER timing relays have a on-delay, which allows for the delayed switch-on of machines, the cascaded start-up of system components or the delayed activation of consumers such as pumps or valves. They also have the One Shot and blinker functions. TERMSERIES TIMER timing relays in compact 6.4 mm terminal block format are available with either a screw connection or a PUSH IN wire connection. The timing functions and time ranges can be conveniently adjusted via the DIP switches on the side. The power supply and the respective switching status can be checked at a glance by means of the clearly visible duo LED on the ejection lever. International approvals in accordance with EN 61812 mean that they can be used anywhere in the world. TERMSERIES TIMER is compatible with the wide range of TERMSERIES accessories, thereby ensuring high levels of flexibility and simple integration into existing systems.

- Integration of additional timing functions in 6 mm TERMSERIES version
- Standard-compliant timing relays according to EN 61812
- Simple setting of timing functions and time ranges
- Integrated status LED (duo-LED in the ejection lever) for power supply and switching status

### General ordering data

| | | |
|---|---|---|
| Type | TRP T 24VDC 1CO M3 EMPTY | Version |
| Order No. | 2639740000 | TERMSERIES, Multifunction timing relay, Empty socket, Number |
| GTIN (EAN) | 4050118797923 | of contacts: 1, CO contact, Rated control voltage: 24 V DC ±20 %, |
| Qty. | 10 ST | Continuous current: 10 A, PUSH IN |

Weidmüller

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# Counterpart

## Screw connection



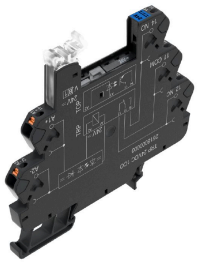
Timing relay for control signal adaptation with additional functions
Timing relays are used to coordinate fast switching processes in control systems, among other things. TERMSERIES TIMER timing relays have a on-delay, which allows for the delayed switch-on of machines, the cascaded start-up of system components or the delayed activation of consumers such as pumps or valves. They also have the One Shot and blinker functions. TERMSERIES TIMER timing relays in compact 6.4 mm terminal block format are available with either a screw connection or a PUSH IN wire connection. The timing functions and time ranges can be conveniently adjusted via the DIP switches on the side. The power supply and the respective switching status can be checked at a glance by means of the clearly visible duo LED on the ejection lever. International approvals in accordance with EN 61812 mean that they can be used anywhere in the world. TERMSERIES TIMER is compatible with the wide range of TERMSERIES accessories, thereby ensuring high levels of flexibility and simple integration into existing systems.

- Integration of additional timing functions in 6 mm TERMSERIES version
- Standard-compliant timing relays according to EN 61812
- Simple setting of timing functions and time ranges
- Integrated status LED (duo-LED in the ejection lever) for power supply and switching status

### General ordering data

| | | |
|---|---|---|
| Type | TRS T 24VDC 1CO M3 EMPTY | Version |
| Order No. | 2639720000 | TERMSERIES, Multifunction timing relay, Empty socket, Number |
| GTIN (EAN) | 4050118715576 | of contacts: 1, CO contact, Rated control voltage: 24 V DC ±20 %, |
| Qty. | 10 ST | Continuous current: 10 A, Screw connection |

## PUSH IN connection



TERMSERIES empty sockets with:

- 1 CO contact
- Unique multi-voltage input from 24 to 230 V UC
- Input voltages with coloured marking: DC: blue, UC: white
- Due to high-quality design and no sharp edges no risk of injuries during installation
- Partition plates for optical separation and reinforcement of insulation

### General ordering data

| | | |
|---|---|---|
| Type | TRP 24-230VUC 1CO EMPTY... | Version |
| Order No. | 2663030000 | TERMSERIES, Relay socket, Number of contacts: 1, CO contact, Rated |
| GTIN (EAN) | 4050118698046 | control voltage: 24...230 V UC ±10 %, Continuous current: 10 A, |
| Qty. | 10 ST | PUSH IN |

# Data sheet

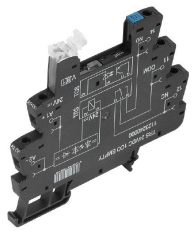
## RSS113024F

**Weidmüller Interface GmbH & Co. KG**
Klingenbergstraße 26
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Germany

www.weidmueller.com

# Counterpart

### Screw connection



TERMSERIES empty sockets with:
- 1 CO contact
- Unique multi-voltage input from 24 to 230 V UC
- Input voltages with coloured marking: DC: blue, UC: white
- Due to high-quality design and no sharp edges no risk of injuries during installation
- Partition plates for optical separation and reinforcement of insulation

### General ordering data

| | | |
|---|---|---|
| Type | TRS 24-230VUC 1CO EMPTY... | Version |
| Order No. | 2662870000 | TERMSERIES, Relay socket, Number of contacts: 1, CO contact, Rated |
| GTIN (EAN) | 4050118698206 | control voltage: 24...230 V UC ±10 %, Continuous current: 10 A, |
| Qty. | 10 ST | Screw connection |