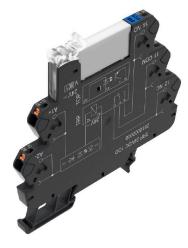


Weidmüller Interface GmbH & Co. KG

Klingenbergstraße 26 D-32758 Detmold Germany

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## **Product image**













1

Similar to illustration

- 1 CO contact
- Contact material: AgNi
- Unique multi-voltage input from 24 to 230 V UC
- Input voltages from 5 V DC to 230 V UC with coloured marking: AC: red, DC: blue, UC: white

## **General ordering data**

Version	TERMSERIES, Relay module, Number of contacts:
	1, CO contact AgNi, Rated control voltage: 12 V
	DC ±20 %, Continuous current: 6 A, PUSH IN, Test
	button available: No
Order No.	<u>2618180000</u>
Туре	TRP 12VDC 1CO
GTIN (EAN)	4050118670653
Qty.	10 items





#### Weidmüller Interface GmbH & Co. KG

Klingenbergstraße 26 D-32758 Detmold Germany

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# **Technical data**

App	roval	ls
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Approvals		1 11/
	C C C(VL)us (=)	ÜΚ
	LISTED	CH

ROHS	Conform
UL File Number Search	<u>UL Website</u>
Certificate no. (cULus)	E141197

## **Dimensions and weights**

Depth	87.8 mm	Depth (inches)	3.4567 inch
Height	89.4 mm	Height (inches)	3.5197 inch
Width	6.4 mm	Width (inches)	0.252 inch
Net weight	30 g		

#### **Temperatures**

Storage temperature	-40 °C85 °C	Ambient temperature	-40 °C60 °C
Operating temperature		Humidity	5-95% relative humidity, Tu = 40°C, without condensation

## **Environmental Product Compliance**

RoHS Compliance Status	Compliant with exemption
RoHS Exemption (if applicable/known)	7a, 7cl
REACH SVHC	Lead 7439-92-1
SCIP	9e2cbc49-76d9-4611-b8ec-5b4f549a0aa9

## Rated data UL

Ambient temperature (operational), ma	их. 60 °C	Connection cross-section AWG, min.	AWG 26
Connection cross-section AWG, max.	AWG 14	Type of conductor	rigid copper conductor, flexible copper conductor
Pollution severity level	2		

#### **Control side**

Rated control voltage	12 V DC ±20 %	Rated current DC	18 mA
Power rating	210 mW	Status indicator	Green LED
Protective circuit	Free-wheeling diode, Reverse polarity protection	Coil voltage of the replacement relay deviating from the rated control voltage	No
Coil voltage of the replacement relay	12 V DC		

## Load side

Rated switching voltage	250 V AC	Continuous current	6 A
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	≤ 6 ms	Switch-off delay	≤ 8 ms
Contact type	1 CO contact (AgNi)	Mechanical service life	5 x 106 switching cycles
Min. switching power	1 mA @ 24 V, 10 mA @ 12 V, 100 mA @ 5 V		

Creation date 29.11.2025 07:08:41 MEZ





## Weidmüller Interface GmbH & Co. KG

Klingenbergstraße 26 D-32758 Detmold Germany

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# **Technical data**

General data			
Operating altitude	≤ 2000 m, above sea level		
Mounting rail	TS 35		
Test button available	No		
Mechanical switch position indicator	No		
Colour	black		
UL94 flammability rating component	Component	Housing	
· · · · · · · · · · · · · · · · ·	UL94 flammability rating	V-0	
	Component	Retaining clip	
	UL94 flammability rating	V-0	
	Component	Pusher	
	UL94 flammability rating	V-0	
Insulation coordination			
Rated voltage	300 V	Pollution severity	2
Surge voltage category	III	Clearance and creepage distances for control side - load side	≥ 6 mm
Dielectric strength for control side - load side	4 kVeff / 1 Min.	Type of isolation at input and output	reinforced insulation
Dielectric strength of open contact	1 kVeff / 1 min	Dielectric strength to mounting rail	4 kVeff / 1 Min.
Impulse withstand voltage	6 kV (1.2/50 μs)	Protection degree	IP20
Further details of approvals / s	standards		
Certificate No. (DNV)	TAA00001E5	Certificate no. (cULus)	E141197
Connection data			
	2000		
Wire connection method	PUSH IN	Stripping length, rated connection	9 mm
Wire connection method Clamping range, rated connection	1.5 mm²	Clamping range, min.	0.14 mm <sup>2</sup>
Wire connection method Clamping range, rated connection			,
Wire connection method Clamping range, rated connection Clamping range, max. Wire connection cross section AWG,	1.5 mm²	Clamping range, min. Wire connection cross section AWG,	0.14 mm <sup>2</sup>
Wire connection method Clamping range, rated connection Clamping range, max. Wire connection cross section AWG, max.	1.5 mm <sup>2</sup> 2.5 mm <sup>2</sup>	Clamping range, min. Wire connection cross section AWG, min.	0.14 mm² AWG 26
Wire connection method Clamping range, rated connection Clamping range, max. Wire connection cross section AWG, max. Wire cross-section, solid, max.	1.5 mm <sup>2</sup> 2.5 mm <sup>2</sup> AWG 14	Clamping range, min. Wire connection cross section AWG, min. Wire cross-section, solid, min.	0.14 mm <sup>2</sup> AWG 26 0.14 mm <sup>2</sup>
Wire connection method Clamping range, rated connection Clamping range, max. Wire connection cross section AWG, max. Wire cross-section, solid, max. Wire cross-section, solid, max. (AWG) Wire connection cross section, finely	1.5 mm <sup>2</sup> 2.5 mm <sup>2</sup> AWG 14 1.5 mm <sup>2</sup>	Clamping range, min. Wire connection cross section AWG, min. Wire cross-section, solid, min. Wire cross-section, solid, min. (AWG) Wire connection cross section, finely	0.14 mm <sup>2</sup> AWG 26 0.14 mm <sup>2</sup> AWG 26 0.14 mm <sup>2</sup>
Wire connection method Clamping range, rated connection Clamping range, max. Wire connection cross section AWG, max. Wire cross-section, solid, max. Wire cross-section, solid, max. (AWG) Wire connection cross section, finely stranded, max. Wire cross-section, finely stranded, max.	1.5 mm <sup>2</sup> 2.5 mm <sup>2</sup> AWG 14  1.5 mm <sup>2</sup> AWG 16  2.5 mm <sup>2</sup>	Clamping range, min. Wire connection cross section AWG, min. Wire cross-section, solid, min.  Wire cross-section, solid, min. (AWG) Wire connection cross section, finely stranded, min.  Wire cross-section, finely stranded, min.	0.14 mm <sup>2</sup> AWG 26 0.14 mm <sup>2</sup> AWG 26 0.14 mm <sup>2</sup>
Wire connection method Clamping range, rated connection Clamping range, max. Wire connection cross section AWG, max. Wire cross-section, solid, max. Wire cross-section, solid, max. (AWG) Wire connection cross section, finely stranded, max. Wire cross-section, finely stranded, max. (AWG) Wire connection cross-section, finely stranded with wire-end ferrules DIN	1.5 mm <sup>2</sup> 2.5 mm <sup>2</sup> AWG 14  1.5 mm <sup>2</sup> AWG 16  2.5 mm <sup>2</sup>	Clamping range, min. Wire connection cross section AWG, min. Wire cross-section, solid, min.  Wire cross-section, solid, min. (AWG) Wire connection cross section, finely stranded, min. Wire cross-section, finely stranded, min. (AWG) Wire connection cross-section, finely stranded with wire-end ferrules DIN	0.14 mm <sup>2</sup> AWG 26 0.14 mm <sup>2</sup> AWG 26 0.14 mm <sup>2</sup> AWG 26
Wire connection method Clamping range, rated connection Clamping range, max. Wire connection cross section AWG, max. Wire cross-section, solid, max. Wire cross-section, solid, max. (AWG) Wire connection cross section, finely stranded, max. Wire cross-section, finely stranded, max. (AWG) Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/4, max. Conductor cross-section, flexible, AEH (DIN 46228-1), max.	1.5 mm <sup>2</sup> 2.5 mm <sup>2</sup> AWG 14  1.5 mm <sup>2</sup> AWG 16  2.5 mm <sup>2</sup>	Clamping range, min. Wire connection cross section AWG, min. Wire cross-section, solid, min. Wire cross-section, solid, min. (AWG) Wire connection cross section, finely stranded, min. Wire cross-section, finely stranded, min. (AWG) Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/4, min. Conductor cross-section, flexible, AEH	0.14 mm <sup>2</sup> AWG 26  0.14 mm <sup>2</sup> AWG 26  0.14 mm <sup>2</sup> AWG 26  0.14 mm <sup>2</sup>
Wire connection method Clamping range, rated connection Clamping range, max. Wire connection cross section AWG, max. Wire cross-section, solid, max. Wire cross-section, solid, max. (AWG) Wire connection cross section, finely stranded, max. Wire cross-section, finely stranded, max. (AWG) Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/4, max. Conductor cross-section, flexible, AEH (DIN 46228-1), max.	1.5 mm <sup>2</sup> 2.5 mm <sup>2</sup> AWG 14 1.5 mm <sup>2</sup> AWG 16 2.5 mm <sup>2</sup> . AWG 14	Clamping range, min. Wire connection cross section AWG, min. Wire cross-section, solid, min. Wire cross-section, solid, min. (AWG) Wire connection cross section, finely stranded, min. Wire cross-section, finely stranded, min. (AWG) Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/4, min. Conductor cross-section, flexible, AEH (DIN 46228-1), min.	0.14 mm <sup>2</sup> AWG 26  0.14 mm <sup>2</sup> AWG 26  0.14 mm <sup>2</sup> AWG 26  0.14 mm <sup>2</sup> 0.14 mm <sup>2</sup>
Wire connection method Clamping range, rated connection Clamping range, max. Wire connection cross section AWG, max. Wire cross-section, solid, max. Wire cross-section, solid, max. (AWG) Wire connection cross section, finely stranded, max. Wire cross-section, finely stranded, max. (AWG) Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/4, max. Conductor cross-section, flexible, AEH (DIN 46228-1), max.	1.5 mm <sup>2</sup> 2.5 mm <sup>2</sup> AWG 14 1.5 mm <sup>2</sup> AWG 16 2.5 mm <sup>2</sup> . AWG 14	Clamping range, min. Wire connection cross section AWG, min. Wire cross-section, solid, min. Wire cross-section, solid, min. (AWG) Wire connection cross section, finely stranded, min. Wire cross-section, finely stranded, min. (AWG) Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/4, min. Conductor cross-section, flexible, AEH (DIN 46228-1), min.	0.14 mm <sup>2</sup> AWG 26  0.14 mm <sup>2</sup> AWG 26  0.14 mm <sup>2</sup> AWG 26  0.14 mm <sup>2</sup> 0.14 mm <sup>2</sup>
Wire connection method Clamping range, rated connection Clamping range, max. Wire connection cross section AWG, max. Wire cross-section, solid, max. Wire cross-section, solid, max. (AWG) Wire connection cross section, finely stranded, max. Wire cross-section, finely stranded, max. (AWG) Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/4, max. Conductor cross-section, flexible, AEH (DIN 46228-1), max.	1.5 mm <sup>2</sup> 2.5 mm <sup>2</sup> AWG 14 1.5 mm <sup>2</sup> AWG 16 2.5 mm <sup>2</sup> . AWG 14	Clamping range, min. Wire connection cross section AWG, min. Wire cross-section, solid, min. Wire cross-section, solid, min. (AWG) Wire connection cross section, finely stranded, min. Wire cross-section, finely stranded, min. (AWG) Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/4, min. Conductor cross-section, flexible, AEH (DIN 46228-1), min.	0.14 mm <sup>2</sup> AWG 26  0.14 mm <sup>2</sup> AWG 26  0.14 mm <sup>2</sup> AWG 26  0.14 mm <sup>2</sup> 0.14 mm <sup>2</sup>
Wire connection method Clamping range, rated connection Clamping range, max. Wire connection cross section AWG, max. Wire cross-section, solid, max. Wire cross-section, solid, max. (AWG) Wire connection cross section, finely stranded, max. Wire cross-section, finely stranded, max. (AWG) Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/4, max. Conductor cross-section, flexible, AEH (DIN 46228-1), max.  Classifications ETIM 6.0	1.5 mm <sup>2</sup> 2.5 mm <sup>2</sup> AWG 14 1.5 mm <sup>2</sup> AWG 16 2.5 mm <sup>2</sup> . AWG 14 1.5 mm <sup>2</sup>	Clamping range, min. Wire connection cross section AWG, min. Wire cross-section, solid, min.  Wire cross-section, solid, min. (AWG) Wire connection cross section, finely stranded, min. Wire cross-section, finely stranded, min. (AWG) Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/4, min. Conductor cross-section, flexible, AEH (DIN 46228-1), min.	0.14 mm <sup>2</sup> AWG 26  0.14 mm <sup>2</sup> AWG 26  0.14 mm <sup>2</sup> AWG 26  0.14 mm <sup>2</sup> 0.14 mm <sup>2</sup> 0.14 mm <sup>2</sup>
Wire connection method Clamping range, rated connection Clamping range, max. Wire connection cross section AWG, max. Wire cross-section, solid, max. Wire cross-section, solid, max. (AWG) Wire connection cross section, finely stranded, max. Wire cross-section, finely stranded, max. (AWG) Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/4, max. Conductor cross-section, flexible, AEH	1.5 mm <sup>2</sup> 2.5 mm <sup>2</sup> AWG 14 1.5 mm <sup>2</sup> AWG 16 2.5 mm <sup>2</sup> . AWG 14 1.5 mm <sup>2</sup> 1.5 mm <sup>2</sup>	Clamping range, min. Wire connection cross section AWG, min. Wire cross-section, solid, min.  Wire cross-section, solid, min. (AWG) Wire connection cross section, finely stranded, min. Wire cross-section, finely stranded, min. (AWG) Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/4, min. Conductor cross-section, flexible, AEH (DIN 46228-1), min.  Blade size	0.14 mm <sup>2</sup> AWG 26  0.14 mm <sup>2</sup> AWG 26  0.14 mm <sup>2</sup> AWG 26  0.14 mm <sup>2</sup> 0.14 mm <sup>2</sup> 0.14 mm <sup>2</sup>
Wire connection method Clamping range, rated connection Clamping range, max. Wire connection cross section AWG, max. Wire cross-section, solid, max. Wire cross-section, solid, max. (AWG) Wire connection cross section, finely stranded, max. Wire cross-section, finely stranded, max. (AWG) Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/4, max. Conductor cross-section, flexible, AEH (DIN 46228-1), max.  Classifications  ETIM 6.0 ETIM 8.0	1.5 mm <sup>2</sup> 2.5 mm <sup>2</sup> AWG 14  1.5 mm <sup>2</sup> AWG 16  2.5 mm <sup>2</sup> . AWG 14  1.5 mm <sup>2</sup> 1.5 mm <sup>2</sup> EC001437 EC001437	Clamping range, min. Wire connection cross section AWG, min. Wire cross-section, solid, min.  Wire cross-section, solid, min. (AWG) Wire connection cross section, finely stranded, min. Wire cross-section, finely stranded, min. (AWG) Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/4, min. Conductor cross-section, flexible, AEH (DIN 46228-1), min.  Blade size	0.14 mm <sup>2</sup> AWG 26  0.14 mm <sup>2</sup> AWG 26  0.14 mm <sup>2</sup> AWG 26  0.14 mm <sup>2</sup> 0.14 mm <sup>2</sup> 0.14 mm <sup>2</sup> EC001437  EC001437
Wire connection method Clamping range, rated connection Clamping range, max. Wire connection cross section AWG, max. Wire cross-section, solid, max. Wire cross-section, solid, max. (AWG) Wire connection cross section, finely stranded, max. Wire cross-section, finely stranded, max. (AWG) Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/4, max. Conductor cross-section, flexible, AEH (DIN 46228-1), max.  Classifications  ETIM 6.0 ETIM 8.0 ETIM 10.0	1.5 mm <sup>2</sup> 2.5 mm <sup>2</sup> AWG 14  1.5 mm <sup>2</sup> AWG 16  2.5 mm <sup>2</sup> . AWG 14  1.5 mm <sup>2</sup> 1.5 mm <sup>2</sup> EC001437 EC001437 EC001437	Clamping range, min. Wire connection cross section AWG, min. Wire cross-section, solid, min. Wire cross-section, solid, min. (AWG) Wire connection cross section, finely stranded, min. Wire cross-section, finely stranded, min. (AWG) Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/4, min. Conductor cross-section, flexible, AEH (DIN 46228-1), min.  Blade size  ETIM 7.0 ETIM 9.0 ECLASS 9.0 ECLASS 10.0	0.14 mm <sup>2</sup> AWG 26  0.14 mm <sup>2</sup> AWG 26  0.14 mm <sup>2</sup> AWG 26  0.14 mm <sup>2</sup> 0.14 mm <sup>2</sup> 0.14 mm <sup>2</sup> EC001437  EC001437  27-37-16-01
Wire connection method Clamping range, rated connection Clamping range, max. Wire connection cross section AWG, max. Wire cross-section, solid, max. Wire cross-section, solid, max. (AWG) Wire connection cross section, finely stranded, max. Wire cross-section, finely stranded, max. (AWG) Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/4, max. Conductor cross-section, flexible, AEH (DIN 46228-1), max.  Classifications  ETIM 6.0 ETIM 8.0 ETIM 10.0 ECLASS 9.1	1.5 mm <sup>2</sup> 2.5 mm <sup>2</sup> AWG 14  1.5 mm <sup>2</sup> AWG 16  2.5 mm <sup>2</sup> . AWG 14  1.5 mm <sup>2</sup> 1.5 mm <sup>2</sup> EC001437 EC001437 EC001437 27-37-16-01	Clamping range, min. Wire connection cross section AWG, min. Wire cross-section, solid, min.  Wire cross-section, solid, min. (AWG) Wire connection cross section, finely stranded, min. Wire cross-section, finely stranded, min. (AWG) Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/4, min. Conductor cross-section, flexible, AEH (DIN 46228-1), min.  Blade size  ETIM 7.0 ETIM 9.0 ECLASS 9.0	0.14 mm <sup>2</sup> AWG 26  0.14 mm <sup>2</sup> AWG 26  0.14 mm <sup>2</sup> AWG 26  0.14 mm <sup>2</sup> 0.14 mm <sup>2</sup> 0.14 mm <sup>2</sup> 0.14 mm <sup>2</sup> 20.14 mm <sup>2</sup> 0.14 mm <sup>2</sup> 10.14 mm <sup>2</sup> 10.15 mm <sup>2</sup> 10.17 mm <sup>2</sup> 10.

Creation date 29.11.2025 07:08:41 MEZ



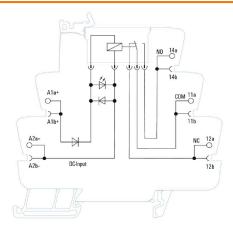
#### Weidmüller Interface GmbH & Co. KG

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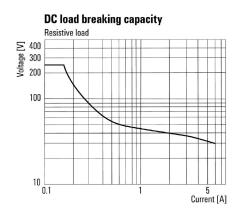
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# **Drawings**

## Wiring diagram

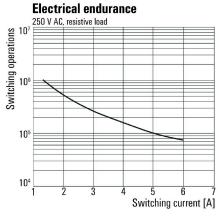


## Graph



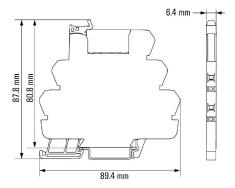
DC load limit curve Resistive load

#### Graph



Electrical service life230 V AC resistive load 230 V AC resistive load

## **Dimensional drawing**





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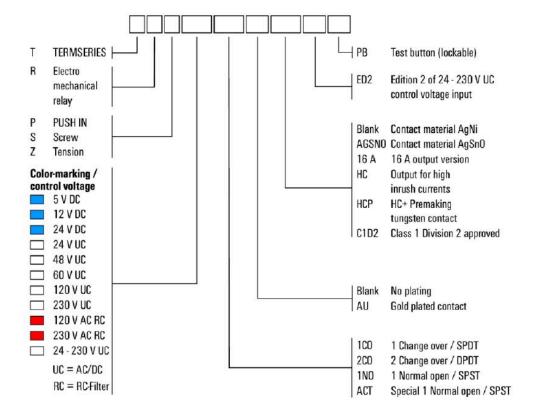
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# **Drawings**

#### Miscellaneous

# Type code TERMSERIES electromechanical relay versions



Type codes



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# Accessories

#### **Partition plate**



Versatile separation plates

Separation plates can be used to group together signals visually, to electrically

isolate modules and to insert markings for a better overview. This makes

them a particularly versatile accessory. Separation plates increase the

clearance and creepage distances between two modules, thus increasing

the rated insulation voltage between two modules to up to 600 V. Double

separation plates can be marked with WAD5 or WS10/5 markers and

enable continuous cross-connections. Installation is made easier with the

perforations to individually break out the cross-connection channels.

- Partition plates visually separates groups from each other
- Indentations for individual breaking out the crossconnection channels
- Partition plates isolates between two modules by increasing the clearance and creepage distances of up to 600 V

#### **General ordering data**

Type TW TXS/TXZ R3.2
Order No. 1240800000
GTIN (EAN) 4050118028188
Oty. 10 ST

Version

TERMSERIES, Partition plate

### **Supply module**



Space-saving supply modules

Our supply terminals enable potentials to be fed at the input – e.g.

neutral or minus potentials – or switched potentials to be fed at the output. In

conjunction with precisely fitting cross-connections from the TEMRSERIES,  $\,$ 

the connections for the cables on the relay module remain free for actuators

or sensors. No additional feed-through terminal blocks are required, resulting

in huge space savings in the panel. At the same time, the wiring is simplified

as no double wire-end ferrules are required for the potential feed.

### **General ordering data**

Type TXP SUPPLY
Order No. 2618940000
GTIN (EAN) 4050118667592
Qty. 10 ST

Version

TERMSERIES, Supply module, Number of contacts: 5, , Continuous

current: 10 A, PUSH IN

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## **Accessories**

Type	TXS SUPPLY	Version
Order No.	1240780000	TERMSERIES, Supply module, Number of contacts: 5, , Continuous
GTIN (EAN)	4050118028140	current: 10 A, Screw connection
Qty.	10 ST	
Туре	TXZ SUPPLY	Version
Type Order No.	TXZ SUPPLY 1240790000	Version TERMSERIES, Supply module, Number of contacts: 5, , Continuous

#### **Blank**



WS markers are the perfect match for the W-series connectors. Thanks to their system compatibility, the WS tags can also be used with the I-series and the Z-series. The large marking surfaces do not only permit long character strings but also multi-line text. WS markers are ideal for labels with long, customised character strings. Thanks to the proven MultiCard format, printing with PrintJet CONNECT oder/or Plotter is possible.

- · Can be fitted in strips or individually
- Markers in proven MultiCard format

For custom printing: Please send us a file of our labeling software M-Print PRO or M-Print PRO Online (without installation) for your labeling specifications.

#### **General ordering data**

Туре	WS 10/6 M MC NE WS	Version
Order No.	<u>1818400000</u>	WS, Terminal marker, 10 x 6 mm, Pitch in mm (P): 6.00 Weidmueller,
GTIN (EAN)	4032248310876	Allen-Bradley, white
Qty.	600 ST	

#### **Cross-connections**



Adjustable cross-connections

Increase the flexibility of your cross-connections. The TERMSERIES CROSS-CONNECTION (TCC) enables individually adjustable cross-connections with up to 51 poles. The maximum number of pluggable poles has been increased to 32 poles. The strip material can be shortened to the required length very easily. The cross-connectors convince thanks to their easy handling and visibility as well as their universal connection possibilities. An additional web prevents the spring from deforming during assembly.

- Individually adjustable cross-connection with 51 poles
- Additional bar to avoid deformation of the spring
- Increased cross-connection up to 32 poles possible
- Vibration resistance

# General ordering data

enerai (	ordering data	
уре	TCC 6.4/51 RD	Version
order No.	<u>2556410000</u>	TERMSERIES, Cross-connector
STIN (EAN)	4050118566925	
	Type Order No.	Order No. <u>2556410000</u>

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# Accessories

T	TOC C 4 /54 OD	Maria
Type	TCC 6.4/51 OR	Version
Order No.	2556370000	TERMSERIES, Cross-connector
GTIN (EAN)	4050118566680	
Qty.	10 ST	
Туре	TCC 6.4/51 BL	Version
Order No.	<u>2556450000</u>	TERMSERIES, Cross-connector
GTIN (EAN)	4050118566963	
Qty.	10 ST	
Туре	TCC 6.4/51 BK	Version
Order No.	<u>2556490000</u>	TERMSERIES, Cross-connector
GTIN (EAN)	4050118567007	
Qty.	10 ST	
Туре	TCC 6.4/2 OR	Version
Order No.	<u>2556350000</u>	TERMSERIES, Cross-connector
GTIN (EAN)	4050118566826	
Qty.	10 ST	
Туре	TCC 6.4/2 BL	Version
Order No.	<u>2556430000</u>	TERMSERIES, Cross-connector
GTIN (EAN)	4050118566949	
Qty.	10 ST	
Туре	TCC 6.4/2 BK	Version
Order No.	<u>2556470000</u>	TERMSERIES, Cross-connector
GTIN (EAN)	4050118566987	
Qty.	10 ST	
Туре	TCC 6.4/10 RD	Version
Order No.	2556400000	TERMSERIES, Cross-connector
GTIN (EAN)	4050118566918	TENIVISENIES, Closs-confriector
Qty.	10 ST	
Туре	TCC 6.4/10 OR	Version
Order No.	<u>2556360000</u>	TERMSERIES, Cross-connector
GTIN (EAN)	4050118566673	
Qty.	10 ST	
Туре	TCC 6.4/10 BL	Version
Order No.	<u>2556440000</u>	TERMSERIES, Cross-connector
GTIN (EAN)	4050118566956	
Qty.	10 ST	
Туре	TCC 6.4/10 BK	Version
Order No.	<u>2556480000</u>	TERMSERIES, Cross-connector
GTIN (EAN)	4050118566994	
Qty.	10 ST	
Туре	TCC 12.8/26 RD	Version
Order No.	2556420000	TERMSERIES, Cross-connector
GTIN (EAN)	4050118566932	
Qty.	10 ST	
Туре	TCC 12.8/26 OR	Version
Order No.	2556380000	TERMSERIES, Cross-connector
GTIN (EAN)	4050118566697	
Qty.	10 ST	
Туре	TCC 12.8/26 BL	Version
Order No.	2556460000	TERMSERIES, Cross-connector
GTIN (EAN)	4050118566970	, 0.000 00000.
Qty.	10 ST	
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# **Accessories**

Type	TCC 12.8/26 BK	Version
Order No.	<u>2556500000</u>	TERMSERIES, Cross-connector
GTIN (EAN)	4050118567014	
Qty.	10 ST	
Туре	TCC 6.4/2 RD	Version
Type Order No.	TCC 6.4/2 RD 2556390000	Version TERMSERIES, Cross-connector
	,	

#### **Slotted screwdriver**



Slotted screwdriver with rounded blade SD DIN 5265, ISO 2380/2, output to DIN 5264, ISO 2380/1. ChromTop tip, SoftFinish grip

#### **General ordering data**

Туре	SDS 0.4X2.0X60	Version
Order No.	2749260000	Screwdriver, Blade width (B): 2 mm, Blade length: 60 mm, Blade
GTIN (EAN)	4050118895537	thickness (A): 0.4 mm
Qty.	1 ST	
Туре	SDIS 0.4X2.0X60	Version
Type Order No.	SDIS 0.4X2.0X60 2749780000	Version Screwdriver, Blade width (B): 2 mm, Blade length: 60 mm, Blade

#### Interface adapters



Faster signal wiring with less space

To reduce wiring times, pre-assembled cables are used between the control system and the interface level and are simply connected to the TERMSERIES adapter. This enables throughput times in electrical cabinet building to be significantly reduced. The adapter has a universal fit and offers a genuine space advantage in interaction with the TERMSERIES products with identical contours.

- Reduced wiring time due to plug-and-play concept with pre-assembled cables
- Can be applied to the input and output sides of the TERMSERIES
- Ready for plus and minus switching logic
- High space-saving due to universal fit to other TERMSERIES products

#### **General ordering data**

Туре	TIA F10	Version
Order No.	1463520000	TERMSERIES, Adapter, 10-pole plug according to DIN EN 60603-13,
GTIN (EAN)	4050118323535	long locking lever, Number of signal paths: 8, Rated voltage DC : 24 V,
Qty.	1 ST	Rated current (per signal path): 125 mA

Creation date 29.11.2025 07:08:41 MEZ





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# Accessories

Type	TIA SUBD 15S	Version
Order No.	1463530000	TERMSERIES, Adapter, Sub-D, 15-pole, DIN 41652 / IEC 60807,
GTIN (EAN)	4050118323542	Number of signal paths: 8, Rated voltage DC: 24 V, Rated current (per
Qty.	1 ST	signal path): 125 mA
Туре	TIAL F20	Version
Type Order No.	TIAL F20 1463550000	Version TERMSERIES, Adapter, 20-pole plug according to DIN EN 60603-13,

#### WS 12/6



#### WS/ DEK

MultiMark terminal markers use an innovative composite material made from two components. The hard base contour of the marker snaps securely into the connector. The elastic surface finish makes the marker easy to mount. This specially punched material enables the strips to be stretched to accommodate the slight variations in spacing that tend to add up, especially with long terminal blocks. Another advantage: the excellent printability of the surface material guarantees durable and wear-resistant labelling. A print resolution of 300 dpi also produces a very legible script.

Your benefits with MultiMark

- Firm hold and durable printing
- · Continuous strips save installation time
- Easy mounting thanks to an innovative composite material
- · Large label field for optimal legibility
- · High flexibility thanks to manufacturer independence

#### **General ordering data**

Туре	WS 12/6 MM WS	Version
Order No.	2007200000	WS, Terminal marker, 12 x 6 mm, Weidmueller, white
GTIN (EAN)	4050118391886	
Qty.	600 ST	

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