

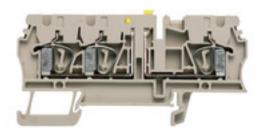
Weidmüller Interface GmbH & Co. KG

## **ZTR 2.5/3AN**

Klingenbergstraße 26 D-32758 Detmold Germany

www.weidmueller.com

## **Product image**







In some applications it makes sense to add a test point or a disconnect element to the feed through terminal for testing and safety purposes. With test disconnect terminals you measure electric circuits in the absence of voltage. While the disconnecting points clearance and creepage distance is not assessed in dimensional terms, the specified rated impulse voltage strength must be proven.

Version	Test-disconnect terminal, Tension-clamp connection, 2.5 mm², 500 V, 20 A, Pivoting, dark beige
Order No.	<u>8731720000</u>
Туре	ZTR 2.5/3AN
GTIN (EAN)	4032248404902
Qty.	50 pc(s).



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# **Technical data**

#### **Dimensions and weights**

Depth	38.5 mm	Depth (inches)	1.516 inch
Depth including DIN rail	41 mm	Height	79.5 mm
Height (inches)	3.13 inch	Width	5.1 mm
Width (inches)	0.201 inch	Net weight	11.29 g

#### **Temperatures**

Storage temperature	-25 °C55 °C	Continuous operating temp., min.	-50
Continuous operating temp max	120		

#### **Material data**

Material	Wemid	Colour	dark beige
UL 94 flammability rating	V-0		

### **System specifications**

Version	Tension-clamp connection, 3 connections, Spacer, for plug-in cross-connector, One end without connector	End cover plate required	Yes
Number of potentials	1	Number of levels	1
<u> </u>			<u> </u>
Number of clamping points per level	3	Number of potentials per tier	1
Levels cross-connected internally	No	PE connection	No
Rail	TS 35	N-function	No
PE function	No	PEN function	No

#### Additional technical data

Explosion-tested version	No	Installation advice	Direct mounting
Number of similar terminals	3	Open sides	right
Type of mounting	Snap-on		

#### **CSA** rating data

Certificate No. (CSA)	200039-1152892	Current size B (CSA)	10 A
Current size C (CSA)	10 A	Voltage size B (CSA)	300 V
Voltage size C (CSA)	300 V	Wire cross section max. (CSA)	12 AWG
Wire cross section min. (CSA)	26 AWG		

## **Conductors for clamping (additional connection)**

Conductor cross-section, flexible plus plastic collar DIN 46228/1, further connection, max.

1.5 mm<sup>2</sup>

#### **Conductors for clamping (rated connection)**

Blade size	0.6 x 3.5 mm
Clamping range, max.	4 mm <sup>2</sup>
Clamping range, min.	0.05 mm <sup>2</sup>
Connection direction	top
Gauge to IEC 60947-1	A3
Number of connections	3
Stripping length	10 mm

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# **Technical data**

min.         6 mm           max.         12 mm           on         nominal         1 mm²           min.         6 mm           max.         12 mm           on         nominal         1.5 mm²           min.         8 mm           max.         12 mm           on         nominal         0.5 mm²           max.         12 mm           on         nominal         0.75 mm²           nominal         10 mm           on         nominal         10 mm           nominal         10 mm           on         nominal         1.5 mm²           min.         10 mm           max.         12 mm	Tube length for wire-end ferrule with	Cross-section for conductor connection	nominal	0.5 mm <sup>2</sup>
nominal         0.75 mm²           min.         6 mm           max.         12 mm           on         nominal           min.         6 mm           max.         12 mm           on         nominal           min.         8 mm           max.         12 mm           on         nominal         2.5 mm²           min.         8 mm           max.         12 mm           on         nominal         0.5 mm²           nominal         10 mm           on         nominal         10 mm           on         nominal         10 mm           on         nominal         10 mm           on         nominal         1.5 mm²           min.         10 mm           on         nominal         2.5 mm²           min.         10 mm	plastic collar DIN 46228/4		min.	6 mm
min.         6 mm           max.         12 mm           on         nominal         1 mm²           min.         6 mm           max.         12 mm           on         nominal         1.5 mm²           min.         8 mm           max.         12 mm           on         nominal         0.5 mm²           nominal         0.5 mm²           nominal         10 mm           on         nominal         10 mm           on         nominal         10 mm           on         nominal         1.5 mm²           min.         10 mm           on         nominal         2.5 mm²           min.         10 mm           on         nominal         2.5 mm²           min.         10 mm			max.	10 mm
max.         12 mm           on         nominal         1 mm²           min.         6 mm           max.         12 mm           on         nominal         1.5 mm²           min.         8 mm           max.         12 mm           on         nominal         0.5 mm²           nominal         0.5 mm²           nominal         10 mm           on         nominal         10 mm           on         nominal         10 mm           nominal         10 mm           nominal         10 mm           nominal         1.5 mm²           min.         10 mm           nominal         2.5 mm²           min.         10 mm		Cross-section for conductor connection	nominal	0.75 mm <sup>2</sup>
nominal         1 mm²           min.         6 mm           max.         12 mm           nominal         1.5 mm²           min.         8 mm           max.         12 mm           nominal         2.5 mm²           min.         8 mm           max.         12 mm           nominal         0.5 mm²           nominal         10 mm           nominal         10 mm           nominal         10 mm           nominal         10 mm           nominal         1.5 mm²           min.         10 mm           max.         12 mm           nominal         2.5 mm²           min.         10 mm			min.	6 mm
min.         6 mm           max.         12 mm           on         nominal         1.5 mm²           min.         8 mm           max.         12 mm           on         nominal         2.5 mm²           min.         8 mm           max.         12 mm           on         nominal         0.5 mm²           nominal         10 mm           on         nominal         10 mm           on         nominal         10 mm           on         nominal         10 mm           min.         10 mm           max.         12 mm           on         nominal         2.5 mm²           min.         10 mm			max.	12 mm
max.         12 mm           nominal         1.5 mm²           min.         8 mm           max.         12 mm           on         nominal         2.5 mm²           min.         8 mm           max.         12 mm           on         nominal         0.5 mm²           nominal         10 mm           on         nominal         10 mm           on         nominal         1 mm²           nominal         10 mm           on         nominal         1.5 mm²           min.         10 mm           max.         12 mm           on         nominal         2.5 mm²           min.         10 mm		Cross-section for conductor connection	nominal	1 mm <sup>2</sup>
nominal         1.5 mm²           min.         8 mm           max.         12 mm           nominal         2.5 mm²           min.         8 mm           max.         12 mm           nominal         0.5 mm²           nominal         10 mm           nominal         10 mm           nominal         1 mm²           nominal         10 mm           nominal         1.5 mm²           min.         10 mm           max.         12 mm           nominal         2.5 mm²           min.         10 mm			min.	6 mm
min.         8 mm           max.         12 mm           on         nominal         2.5 mm²           min.         8 mm           max.         12 mm           on         nominal         0.5 mm²           nominal         10 mm           on         nominal         10 mm           on         nominal         1 mm²           nominal         1.5 mm²           min.         10 mm           max.         12 mm           on         nominal         2.5 mm²           min.         10 mm			max.	
max.         12 mm           on         nominal         2.5 mm²           min.         8 mm           max.         12 mm           on         nominal         0.5 mm²           nominal         10 mm           on         nominal         10 mm           on         nominal         1 mm²           nominal         10 mm           on         nominal         1.5 mm²           min.         10 mm           max.         12 mm           on         nominal         2.5 mm²           min.         10 mm		Cross-section for conductor connection	nominal	1.5 mm <sup>2</sup>
nominal         2.5 mm²           min.         8 mm           max.         12 mm           on         nominal         0.5 mm²           nominal         10 mm           on         nominal         10 mm           on         nominal         1 mm²           nominal         10 mm           on         nominal         1.5 mm²           min.         10 mm           max.         12 mm           on         nominal         2.5 mm²           min.         10 mm			min.	8 mm
min.         8 mm           max.         12 mm           on         nominal         0.5 mm²           nominal         10 mm           on         nominal         10 mm           on         nominal         1 mm²           nominal         1.5 mm²           min.         10 mm           on         nominal         2.5 mm²           min.         10 mm			max.	
max.         12 mm           on         nominal         0.5 mm²           nominal         10 mm           on         nominal         10 mm           on         nominal         1 mm²           nominal         10 mm           on         nominal         1.5 mm²           min.         10 mm           on         nominal         2.5 mm²           min.         10 mm		Cross-section for conductor connection	nominal	2.5 mm <sup>2</sup>
nominal         0.5 mm²           nominal         10 mm           on         nominal         0.75 mm²           nominal         10 mm           on         nominal         1 mm²           nominal         10 mm           on         nominal         1.5 mm²           min.         10 mm           on         nominal         2.5 mm²           min.         10 mm			min.	8 mm
nominal         10 mm           on         nominal         0.75 mm²           nominal         10 mm           on         nominal         10 mm           on         nominal         1.5 mm²           min.         10 mm           max.         12 mm           on         nominal         2.5 mm²           min.         10 mm			max.	12 mm
nominal         0.75 mm²           nominal         10 mm           on         nominal           nominal         10 mm           on         nominal           nominal         1.5 mm²           min.         10 mm           nominal         2.5 mm²           min.         10 mm	ube length for wire-end ferrule without	Cross-section for conductor connection	nominal	0.5 mm <sup>2</sup>
nominal         10 mm           on         nominal         1 mm²           nominal         10 mm           on         nominal         1.5 mm²           min.         10 mm           on         nominal         2.5 mm²           min.         10 mm	plastic collar DIN 46228/1		nominal	10 mm
nominal nominal nominal nominal nominal         1 mm² nominal nominal           nominal nomi		Cross-section for conductor connection	nominal	0.75 mm <sup>2</sup>
nominal         10 mm           on         nominal         1.5 mm²           min.         10 mm           max.         12 mm           on         nominal         2.5 mm²           min.         10 mm			nominal	10 mm
nominal         1.5 mm²           min.         10 mm           max.         12 mm           on         nominal         2.5 mm²           min.         10 mm		Cross-section for conductor connection	nominal	1 mm²
min. 10 mm max. 12 mm on nominal 2.5 mm² min. 10 mm			nominal	10 mm
max.         12 mm           on         nominal         2.5 mm²           min.         10 mm		Cross-section for conductor connection	nominal	
on nominal 2.5 mm² min. 10 mm			min.	10 mm
min. 10 mm			max.	12 mm
		Cross-section for conductor connection	nominal	2.5 mm <sup>2</sup>
max. 12 mm			min.	10 mm
			max.	12 mm
	Гуре of connection	Tension-clamp connection		
	Wire connection cross section AWG,	AWG 12		
	nax.	NA/0.00		
	nin.	AWG 30		
	Nire connection cross section, finely stranded, max.	4 mm <sup>2</sup>		
	Wire connection cross section, finely stranded, min.	0.5 mm <sup>2</sup>		
	Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/1, max.	2.5 mm <sup>2</sup>		
	Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/1, min.	0.5 mm <sup>2</sup>		
	Wire connection cross-section, finely stranded with wire-end ferrules DIN 16228/4, max.	2.5 mm <sup>2</sup>		
	Vire connection cross-section, finely tranded with wire-end ferrules DIN 16228/4, min.	2.5 mm <sup>2</sup>		
	Vire connection cross-section, solid core, max.	4 mm <sup>2</sup>		
	Wire connection cross-section, solid core, min.	0.5 mm <sup>2</sup>		
	Disconnect terminals			
	isconnect terminals			

Integral test socket

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Cross-disconnect

Slitting

without

Pivoting

Yes



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# **Technical data**

#### General

Installation advice	Direct mounting	Rail	TS 35
Standards		Wire connection cross	section AWG,
	IEC 60947-7-1	max.	AWG 12
Wire connection cross section	AWG,		
min	ΔWG 30		

#### **Rating data**

Rated cross-section	2.5 mm <sup>2</sup>	Rated voltage	500 V
Rated current	20 A	Current at maximum wires	20 A
Standards		Volume resistance according to IEC	
	IEC 60947-7-1	60947-7-x	$1.33~\text{m}\Omega$
Rated impulse withstand voltage		Power loss in accordance with IEC	
	6 kV	60947-7-x	0.77 W
Pollution severity	3		

#### **UL** rating data

Certificate No. (UR)	E60693	Conductor size Factory wiring max. (UR)	12 AWG
Conductor size Factory wiring min. (UR)	30 AWG	Conductor size Field wiring max. (UR)	12 AWG
Conductor size Field wiring min. (UR)	30 AWG	Current size C (UR)	20 A
Voltage size C (UR)	600 V		

## Classifications

ETIM 6.0	EC000902	ETIM 7.0	EC000902
ETIM 8.0	EC000902	ECLASS 9.0	27-14-11-26
ECLASS 9.1	27-14-11-26	ECLASS 10.0	27-14-11-26
ECLASS 11.0	27-14-11-26		

## **Approvals**

Approvals



ROHS	Conform
UL File Number Search	E60693

#### **Downloads**

Approval/Certificate/Document of	CB Test Certificate
Conformity	CB Certificate
	EAC certificate
	Declaration of Conformity
	CE Declaration of Conformity all terminals
Engineering Data	CAD data – STEP
Engineering Data	EPLAN, WSCAD, Zuken E3.S
User Documentation	<u>StorageConditionsTerminalBlocks</u>
Catalogues	Catalogues in PDF-format
Brochures	



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# **Drawings**





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# Accessories

#### 2.5 mm<sup>2</sup>

2.5

mm<sup>2</sup>

The plug-in cross-connections feature easy handling and quick installation. This saves a great deal of time during installation in comparison with screwed solutions.

## **General ordering data**

	<u> </u>	
Туре	ZQV 2.5/4	Version
Order No.	<u>1608880000</u>	Accessories, Cross-connector, 24 A
GTIN (EAN)	4008190082208	
Qty.	60 pc(s).	
Туре	ZQV 2.5/5	Version
Order No.	<u>1608890000</u>	Accessories, Cross-connector, 24 A
GTIN (EAN)	4008190065713	
Qty.	20 pc(s).	
Туре	ZQV 2.5/6	Version
Order No.	<u>1608900000</u>	Accessories, Cross-connector, 24 A
GTIN (EAN)	4008190149840	
Qty.	20 pc(s).	
Туре	ZQV 2.5/7	Version
Order No.	<u>1608910000</u>	Accessories, Cross-connector, 24 A
GTIN (EAN)	4008190159665	
Qty.	20 pc(s).	
Туре	ZQV 2.5/2	Version
Order No.	<u>1608860000</u>	Z-series, Cross-connector, 24 A
GTIN (EAN)	4008190123680	
Qty.	60 pc(s).	
Туре	ZQV 2.5/3	Version
Order No.	1608870000	Accessories, Cross-connector, 24 A
GTIN (EAN)	4008190061630	
Qty.	60 pc(s).	
Туре	ZQV 2.5/10	Version
Order No.	<u>1608940000</u>	Accessories, Cross-connector, 24 A
GTIN (EAN)	4008190099060	
Qty.	20 pc(s).	
Туре	ZQV 2.5/20	Version
Order No.	1908960000	Z-series, Cross-connector, For the terminals, Number of poles: 20
GTIN (EAN)	4032248535293	
Qty.	20 pc(s).	
Туре	ZQV 2.5/9	Version
Order No.	1608930000	Accessories, Cross-connector, 24 A
GTIN (EAN)	4008190117009	
Qty.	20 pc(s).	
Туре	ZQV 2.5/50	Version
Order No.	<u>1697540000</u>	Accessories, Cross-connector, 24 A
GTIN (EAN)	4008190883256	
Qty.	10 pc(s).	

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## Accessories

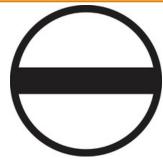
ZQV 2.5/8 Order No. 1608920000 GTIN (EAN) 4008190061531

20 pc(s).

Version

Accessories, Cross-connector, 24 A

#### Slotted screwdriver



VDE insulated screwdriver sets, for working on live parts up to 1000 V AC and 1500 V DC, DIN EN 60900. IEC 900. Each piece is "GS" safety tested. Blade made from fully hardened, high-alloy chromium-vanadiummolybdenum steel, gun-metal finish.

#### **General ordering data**

SDIS SLIM 0.6X3.5X100 Туре 2749610000 Order No.

GTIN (EAN) 4050118896350 Qty.

1 pc(s).

Version

Mounting tool, Blade width (B): 3.5 mm, Blade length: 100 mm, Blade

thickness (A): 0.6 mm

#### **Z-Series**



Test adapters and test plugs are used for the electrical connection between terminal blocks and the test equipment. In this way, an electrical contact can be established in the wired state and measurements can be done easily.

Туре	ZTA 1	Version
Order No.	1609040000	Accessories, Test adapter, 9 A
GTIN (EAN)	4008190196851	
Qty.	25 pc(s).	
Туре	ZTA 1/ZA	Version
Type Order No.	ZTA 1/ZA 1609050000	Version Accessories, Test adapter, 9 A
	,	



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## **Accessories**

#### **Test plugs**



Test adapters and test plugs are used for the electrical connection between terminal blocks and the test equipment. In this way, an electrical contact can be established in the wired state and measurements can be done easily.

#### **General ordering data**

Type PS 2.3 RT
Order No. 0180400000
GTIN (EAN) 4008190060121
Oty. 20 pc(s).

\* T . .

Accessories, Test plug

#### **Z-Series**



Weidmüller's range of products includes end brackets that guarantee a permanent, reliable mounting on the terminal rail and prevent sliding. Versions with and without screws are available. The end brackets include marking options, also for group markers, and also a test plug holder.

#### General ordering data

Туре 7FW 35 Version Order No. 9540000000 Z-series, End bracket GTIN (EAN) 4008190956264 Qty. 20 pc(s). ZEW 35/2 Туре Version Order No. 8630740000 Z-series, End bracket 4032248348916 GTIN (EAN) 20 pc(s). Qty.



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## **Accessories**

#### **Blank**



The Dekafix (DEK) marker is the universal marker for all conductor and plug-in connectors as well as for electronic sub-assemblies. The system is ideal for short number sequences and covers a wide range of ready-printed markers.

Strips for fast installation in only one work step. The printing is easy to read, rich in contrast and available in various widths.

- · Large range of ready-to-use markers
- Strips for fast installation
- Terminal markers, suitable for all Weidmüller cable connectors
- Available as blank MultiCard or with standard printing

**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**

 Type
 DEK 5/5 MC NE WS
 Version

 Order No.
 1609801044
 Dekafix, Terminal marker, 5 x 5 mm, Pitch in mm (P): 5.00

 GTIN (EAN)
 4008190397111
 Weidmueller, white

 Qty.
 1,000 pc(s).

### **Fuse holder**



The fuse holder SIHA quickly turns a disconnect terminal into a fuse terminal: simply remove the disconnect lever and attach the fuse unit.

Туре	SIHA 3/G20/LD 140-250V	Version
Order No.	7921600000	Accessories, Fuse holder, Rated cross-section: Plug-in connection,
GTIN (EAN)	4032248322633	Wemid, dark beige, Operating instructions/catalogue
Qty.	25 pc(s).	
Туре	SIHA 3/G20/LD 35-70V	Version
Order No.	7921580000	Accessories, Fuse holder, Rated cross-section: Plug-in connection,
GTIN (EAN)	4032248322619	Wemid, dark beige, Operating instructions/catalogue
Qty.	25 pc(s).	
Туре	SIHA 3/G20/LD 10-36V	Version
Order No.	7921570000	Accessories, Fuse holder, Rated cross-section: Plug-in connection,
GTIN (EAN)	4032248322503	Wemid, dark beige, Operating instructions/catalogue
Qty.	25 pc(s).	



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## **Accessories**

Type SIHA 3/G20/LD 60-150V

<u>7921590000</u>

4032248322626 25 pc(s). Version

Accessories, Fuse holder, Rated cross-section: Plug-in connection,

Wemid, dark beige, Operating instructions/catalogue

#### **SAK-Series**

Order No.

GTIN (EAN)



Weidmüller's range of products includes end brackets that guarantee a permanent, reliable mounting on the terminal rail and prevent sliding. Versions with and without screws are available. The end brackets include marking options, also for group markers, and also a test plug holder.

#### **General ordering data**

т	EM/ OF	Version
Туре	EW 35	version
Order No.	0383560000	Accessories, End bracket
GTIN (EAN)	4008190181314	
Qty.	50 pc(s).	
Туре	EW 35 GR 7032	Version
Order No.	0383530000	Accessories, End bracket
GTIN (EAN)	4008190027322	
Qty.	50 pc(s).	
Туре	EW 35/SCHA/M3	Version
Order No.	0258660000	Accessories, End bracket
GTIN (EAN)	4008190033477	
Qty.	20 pc(s).	

#### **Disconnect plugs**



In contrast to the terminal blocks with integrated disconnect lever, our disconnect plugs can be completely detached or removed from the terminal block and the respective application and offer a flexible alternative solution to our standard disconnectors.

Туре	TNST	Version
Order No.	<u>1833090000</u>	Accessories, Disconnect plug, 20 A
GTIN (EAN)	4032248471485	
Qty.	50 pc(s).	



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## **Accessories**

#### **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 10/5 MC NE WS	Version
Order No.	<u>1635000000</u>	WS, Terminal marker, 10 x 5 mm, Pitch in mm (P): 5.00 Weidmueller,
GTIN (EAN)	4008190261948	Allen-Bradley, white
Qty.	720 pc(s).	
Туре	WS 10/5 M MC NE WS	Version
Type Order No.	WS 10/5 M MC NE WS 1792000000	Version WS, Terminal marker, 10 x 5 mm, Pitch in mm (P): 5.00 Weidmueller,
	· ·	

#### W-Series



Weidmüller's range of products includes end brackets that guarantee a permanent, reliable mounting on the terminal rail and prevent sliding. Versions with and without screws are available. The end brackets include marking options, also for group markers, and also a test plug holder.

Туре	WEW 35/2	Version
Order No.	<u>1061200000</u>	W-Series, End bracket
GTIN (EAN)	4008190030230	
Qty.	50 pc(s).	
Туре	WEW 35/1	Version
Type Order No.	WEW 35/1 1059000000	Version W-Series, End bracket
	· ·	



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## **Accessories**

#### **Component plugs**



The component plug is used to integrate an electrical component in a disconnect terminal block. After soldering the electronic component, the plug can be integrated into the disconnection area of our disconnect terminal blocks and thus changes the disconnect terminal block into a modular terminal block with integrated electronic component.

#### **General ordering data**

Туре	BEST/D	Version
Order No.	1878560000	Accessories, Component plug, 1 A
GTIN (EAN)	4032248471492	
Qty.	50 pc(s).	
Туре	BEST	Version
Order No.	1833100000	Accessories, Component plug
GTIN (EAN)	4032248501014	
Qty.	50 pc(s).	
Туре	BEST/DRBR	Version
Order No.	1878570000	Accessories, Component plug, 22 A
GTIN (EAN)	4032248471508	
Qty.	50 pc(s).	

#### **Z-Series**



The use of reducing sleeves simplifies the connection of conductors with smaller cross-sections. Conductors can be reliably inserted into the clamping point without the strands fraying. The use of a reducing sleeve centres the conductor in the entry point.

#### **General ordering data**

Туре	ZRH 2.5/2 GR/V0	Version
	, ,	
Order No.	<u>1614290000</u>	Z-series, Reducing sleeve
GTIN (EAN)	4008190072476	
Qty.	1,000 pc(s).	
Туре	ZRH 2.5/3	Version
Order No.	<u>1614280000</u>	Z-series, Reducing sleeve
GTIN (EAN)	4008190206796	
Qty.	1,000 pc(s).	
Туре	ZRH 2.5/1 WS	Version
Order No.	1614300000	Z-series, Reducing sleeve
GTIN (EAN)	4008190206789	
Qty.	1,000 pc(s).	

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## Accessories

#### 2.5 mm<sup>2</sup>

2.5

 $mm^2$ 

End plates are fitted to the open side of the last modular terminal before the end bracket. The use of an end plate ensures the function of the modular terminal and the specified rated voltage. It guarantees protection against contact with live parts and makes the final terminal finger-proof.

Туре	ZAP/TW 3 BL	Version
Order No.	1608810000	Z-series, End plate, Partition plate
GTIN (EAN)	4008190190934	
Qty.	50 pc(s).	
Туре	ZAP/TW 3	Version
Order No.	1608800000	Z-series, Accessories, End plate, Partition plate
GTIN (EAN)	4008190190927	
Qty.	50 pc(s).	
Туре	ZAP/TW 3 WS	Version
Order No.	1683880000	Z-series, End plate, Partition plate
GTIN (EAN)	4008190477608	
Qty.	50 pc(s).	
Туре	ZAP/TW 3 GN	Version
Order No.	1683840000	Z-series, End plate, Partition plate
GTIN (EAN)	4008190477561	
Qty.	50 pc(s).	
Туре	ZAP/TW 3 OR	Version
Order No.	1608820000	Z-series, End plate, Partition plate
GTIN (EAN)	4008190190941	
Qty.	50 pc(s).	
Туре	ZAP/TW 3 RT	Version
Order No.	1683820000	Z-series, End plate, Partition plate
GTIN (EAN)	4008190477547	
Qty.	50 pc(s).	
Туре	ZAP/TW 3 SW	Version
Order No.	1683890000	Z-series, End plate, Partition plate
GTIN (EAN)	4008190477615	
Qty.	50 pc(s).	
Туре	ZAP/TW 3 GR	Version
Order No.	1683870000	Z-series, End plate, Partition plate
GTIN (EAN)	4008190477592	
Qty.	50 pc(s).	

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