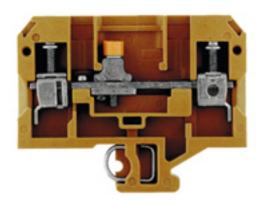


Weidmüller Interface GmbH & Co. KG

Klingenbergstraße 26 D-32758 Detmold Germany

www.weidmueller.com

#### **Product image**







#### Klippon® Connect with clamping yoke Technology

The high reliability and variety of designs of the terminal blocks with clamping yoke connections make planning easer and optimises operational safety. Klippon® Connect provides a proven response to a range of different requirements.

Version	SAK Series, Test-disconnect terminal, Rated cross- section: 6 mm², Screw connection, medium yellow, Direct mounting
Order No.	0269320000
Туре	SAKT 1/QT1
GTIN (EAN)	4008190023980
Qty.	50 pc(s).



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# **Technical data**

<b>Dimensi</b>	one one	Lwaia	hta
Dimensi	ons and	ı wela	nts

Depth	52.5 mm	Depth (inches)	2.067 inch
Height	65 mm	Height (inches)	2.559 inch
Width	8 mm	Width (inches)	0.315 inch
Net weight	27.66 g		

#### **Temperatures**

Storage temperature	-25 °C55 °C	Continuous operating temp., min.	-60 °C	
Continuous operating temp., max.	130 °C			

#### **Environmental Product Compliance**

REACH SVHC	Lead 7439-92-1
DEACH SYNC	Leau /439-92-1

#### **Material data**

Material	KrG	Colour	medium yellow
UL 94 flammability rating	V-0. 5VA		

#### **System specifications**

Version	Screw connection, Special terminal longitudinal isolator, for screwable cross-connection, One end	End cover plate required	
	without connector		Yes
Number of potentials	1	Number of levels	1
Number of clamping points per level	2	Number of potentials per tier	1
Levels cross-connected internally	No	PE connection	No
Rail	TS 32	N-function	No
PE function	No	PEN function	No

#### Additional technical data

Explosion-tested version	No	Installation advice	Direct mounting
Number of similar terminals	1	Open sides	right
Type of mounting	Snap-on		

#### **CSA** rating data

Certificate No. (CSA)	12400-198	Current size C (CSA)	25 A	
Voltage size C (CSA)	300 V	Wire cross section max. (CSA)	8 AWG	
Wire cross section min. (CSA)	26 AWG			



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# **Technical data**

#### Conductors for clamping (rated connection)

nax. 10 mm² connection direction on side Gauge to Italian Stripping ightening torque, max. 1.6 Nm Tightening torque level with DMS electric crewdriver 3 Wire connection cross section AWG, nax. AWG 8 Min. Wire context and additional connection cross section, finely tranded, max. 6 mm² Stranded, with wire-end ferrules DIN 6228/1, max. 6 mm² 46228/1 Wire connection cross-section, solid ore, max. 10 mm² core, min.  Disconnect terminals  Cross-disconnect sliding Miscellaneous  General  Miscellaneous  Rail Wire context connection cross section AWG, min. Miscellaneous  Core, min. Miscellaneous  Rail Wire context connection cross section AWG, min. AWG 26	In cross-section, stranded, min.  1.5 mm²  IEC 60947-1  In the properties of the pro
Tax. 10 mm² Connection direction on side Gauge to Stripping Tightening torque, max. 1.6 Nm Torque level with DMS electric screwdriver 3 Wire connection cross section AWG, max. AWG 8 Wire connection cross section, finely stranded, max. 6 mm² Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/1, max. 6 mm² Wire connection cross-section, solid core, max. 10 mm²  Disconnect terminals  Cross-disconnect sliding Integral terminals  Cross-disconnect sliding Miscellaneous  General  Wire connection cross section AWG, min. AWG 26	1.5 mm² IEC 60947-1 Iength 12 mm 3 torque, min. O.8 Nm Innection Screw connection Inection cross section AWG, Inection cross section, finely Inection cross-section, finely Inection cross-section, finely Inection cross-section, finely Inection cross-section, solid Inection cross-section, solid Inection cross-section, solid Inection cross-section, solid Incomparison of the property
Tax. 10 mm² Connection direction on side Gauge to Stripping Tightening torque, max. 1.6 Nm Torque level with DMS electric screwdriver 3 Wire connection cross section AWG, max. AWG 8 Wire connection cross section, finely stranded, max. 6 mm² Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/1, max. 6 mm² Wire connection cross-section, solid core, max. 10 mm²  Disconnect terminals  Cross-disconnect sliding Integral terminals  Cross-disconnect sliding Miscellaneous  General  Wire connection cross section AWG, min. AWG 26	1.5 mm² IEC 60947-1 Iength 12 mm 3 torque, min. O.8 Nm Innection Screw connection Inection cross section AWG, Inection cross section, finely Inection cross-section, finely Inection cross-section, finely Inection cross-section, finely Inection cross-section, solid Inection cross-section, solid Inection cross-section, solid Inection cross-section, solid Incomparison of the property
Number of connections  Plantage of connections  Inghtening torque, max.  In Inghtening triphening torque, max.  In Inghtening triphening triphening triphening torque, max.  In Inghtening triphening tr	tength 12 mm 0.8 Nm 0.8
Tightening torque, max.  Tightening torque, max.  Torque level with DMS electric screwdriver  Wire connection cross section AWG, max.  Wire connection cross section, finely stranded, max.  Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/1, max.  Wire connection cross-section, solid core, max.  Disconnect terminals  Cross-disconnect sliding Miscellaneous  General  Installation advice Direct mounting Standards  Direct mounting Mire connection max.  Wire connection cross section AWG, min.  AWG 26	g torque, min.  grow connection  Screw connection  dection cross section AWG,  dection cross section, finely min.  dection cross-section, finely with wire-end ferrules DIN dection cross-section, solid  0.5 mm²  0.5 mm²  0.5 mm²  0.5 mm²
Torque level with DMS electric screwdriver 3  Wire connection cross section AWG, max. AWG 8  Wire connection cross section, finely stranded, max. 6 mm² wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/1, max. 6 mm² 46228/1 wire connection cross-section, solid core, max. 10 mm² core, min.  Disconnect terminals  Cross-disconnect sliding Integral terminals  Cross-disconnect sliding Miscellaneous  General  Installation advice Direct mounting Standards IEC 60947-7-1  Wire connection cross section AWG, min. AWG 26	ponnection  Screw connection  dection cross section AWG,  dection cross section, finely min.  Dection cross-section, finely with wire-end ferrules DIN dection cross-section, solid  O.5 mm²  O.5 mm²  O.5 mm²  O.5 mm²
Wire connection cross section AWG, max.  Wire connection cross section, finely stranded, max.  Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/1, max.  Wire connection cross-section, solid core, max.  Cross-disconnect terminals  Cross-disconnect sliding Miscellaneous  General  Installation advice Direct mounting Standards  Wire connection cross section AWG, min.  AWG 26	Screw connection  dection cross section AWG, dection cross section, finely min. dection cross-section, finely with wire-end ferrules DIN dection cross-section, solid  0.5 mm²  0.5 mm²  0.5 mm²  0.5 mm²
Wire connection cross section AWG, max. AWG 8  Wire connection cross section, finely stranded, max. 6 mm² Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/1, max. 6 mm² Wire connection cross-section, solid core, max. 10 mm²  Cross-disconnect terminals  Cross-disconnect sliding Integral te Slitting Miscellaneous  General  Installation advice Direct mounting Standards  IEC 60947-7-1  Wire connection cross section AWG, min. AWG 26	dection cross section AWG, AWG 26 dection cross section, finely min. 0.5 mm² dection cross-section, finely with wire-end ferrules DIN dection cross-section, solid 0.5 mm² 0.5 mm²
max. AWG 8 Wire connection cross section, finely stranded, max. 6 mm² stranded, Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/1, max. 6 mm² 46228/1 Wire connection cross-section, solid core, max. 10 mm² core, min.  Disconnect terminals  Cross-disconnect sliding Integral terminals  General  Installation advice Direct mounting Standards  Direct mounting Fail Wire connection cross section AWG, min. AWG 26	AWG 26 election cross section, finely min.  Dection cross-section, finely with wire-end ferrules DIN at min.  Dection cross-section, solid  O.5 mm²  O.5 mm²  O.5 mm²
Wire connection cross section, finely stranded, max.  Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/1, max.  Wire connection cross-section, solid core, max.  Cross-disconnect terminals  Cross-disconnect sliding Integral terminals  Cross-disconnect sliding Miscellaneous  General  Installation advice Direct mounting Standards  IEC 60947-7-1  Wire connection cross section AWG, min.  AWG 26	pection cross section, finely min.  0.5 mm² Dection cross-section, finely with wire-end ferrules DIN one min.  Dection cross-section, solid  0.5 mm²  0.5 mm²
stranded, max. 6 mm² stranded, Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/1, max. 6 mm² 46228/1 Wire connection cross-section, solid core, max. 10 mm² core, min.  Disconnect terminals  Cross-disconnect sliding Integral terminals  General  Installation advice Direct mounting Standards  Direct mounting Rail Wire connection cross section AWG, min. AWG 26	min. 0.5 mm² ection cross-section, finely with wire-end ferrules DIN 0.5 mm² ection cross-section, solid 0.5 mm²
Wire connection cross-section, finely stranded with wire-end ferrules DIN 46228/1, max. 6 mm² 46228/1 Wire connection cross-section, solid core, max. 10 mm² core, min.  Disconnect terminals  Cross-disconnect sliding Integral terminals  General  Installation advice Direct mounting Standards  Direct mounting Wire connect. Mire connect. Mi	vith wire-end ferrules DIN  min.  0.5 mm²  ection cross-section, solid  0.5 mm²
stranded with wire-end ferrules DIN 46228/1, max. 6 mm² 46228/1 Wire connection cross-section, solid core, max. 10 mm² core, min.  Disconnect terminals  Cross-disconnect sliding Integral te Slitting Miscellaneous  General  Installation advice Direct mounting Standards IEC 60947-7-1 Wire connection cross section AWG, min. AWG 26	with wire-end ferrules DIN , min.  Dection cross-section, solid  0.5 mm <sup>2</sup> 0.5 mm <sup>2</sup>
46228/1, max. 6 mm² 46228/1 Wire connection cross-section, solid core, max. 10 mm² core, min.  Disconnect terminals  Cross-disconnect sliding Integral terminals  Slitting Miscellaneous  General  Installation advice Direct mounting Standards  IEC 60947-7-1 Wire connection cross section AWG, min. AWG 26	min. 0.5 mm <sup>2</sup> ection cross-section, solid 0.5 mm <sup>2</sup>
Wire connection cross-section, solid core, max.  10 mm² Wire connected, min.  Disconnect terminals  Cross-disconnect sliding Integral terminals  Slitting Miscellaneous  General  Installation advice Direct mounting Standards  IEC 60947-7-1 Wire connection cross section AWG, min.  AWG 26	ection cross-section, solid 0.5 mm <sup>2</sup>
Cross-disconnect terminals  Cross-disconnect sliding Integral te Slitting Miscellaneous  General  Installation advice Direct mounting Standards IEC 60947-7-1 Wire connection cross section AWG, min. AWG 26	0.5 mm <sup>2</sup>
Cross-disconnect sliding Integral to Slitting Miscellaneous  General  Installation advice Direct mounting Rail Wire content of the Standards IEC 60947-7-1 I	
Cross-disconnect sliding Miscellaneous  General  Installation advice Direct mounting Rail Standards IEC 60947-7-1 Wire connection cross section AWG, min. AWG 26	st socket No
Slitting Miscellaneous  General  Installation advice Direct mounting Rail Standards IEC 60947-7-1 max.  Wire connection cross section AWG, min. AWG 26	st socket No
Slitting Miscellaneous  General  Installation advice Direct mounting Rail Standards IEC 60947-7-1 max.  Wire connection cross section AWG, min. AWG 26	
General  Installation advice Direct mounting Rail Standards IEC 60947-7-1 max.  Wire connection cross section AWG, min. AWG 26	
Vire connection cross section AWG, award.  AWG 26	TS 32
min. AWG 26	ection cross section AWG, AWG 8
Rating data	
Rated cross-section 6 mm <sup>2</sup> Rated vol	
· -	maximum wires 57 A
IEC 60947-7-1 60947-7-	
6 kV 60947-7-	s in accordance with IEC x 1.31 W
Pollution severity 3	
UL rating data	
Continue No (UD)	Line Foots with a way (UR) O ANA/O
	r size Factory wiring max. (UR) 8 AWG
Conductor size Field wiring min. (UR) 22 AWG Current si Voltage size C (UR) 300 V	r size Field wiring max. (UR) 8 AWG ze C (UR) 25 A

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		



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# **Technical data**

#### **Approvals**

ROHS	Conform
UL File Number Search	E60693

#### **Downloads**

Approval/Certificate/Document of	EAC certificate
Conformity	Declaration of Conformity
	CE Declaration of Conformity all terminals
Engineering Data	EPLAN, WSCAD
User Documentation	<u>StorageConditionsTerminalBlocks</u>
Catalogues	Catalogues in PDF-format



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# **Accessories**

#### **SAK-Series**

# SAK Series

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.

#### **General ordering data**

Туре	AP SAKB/C/T KRG	Version
Order No.	<u>0146720000</u>	SAK Series, End plate, 3 mm, dark beige, yellow, Direct mounting
GTIN (EAN)	4008190027995	
Qty.	20 pc(s).	
_	TIALOAKO (D. (T.)	
Туре	TW SAKB/C/T1	Version
Order No.	0242960000	Version SAK Series, Partition plate, 1.5 mm, beige, Direct mounting

#### **TS 32**

**TS 32** 

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	EWK 1	Version
Order No.	0206160000	Accessories, End bracket
GTIN (EAN)	4008190080020	
Qty.	50 pc(s).	
Туре	WEW 32/1	Version
Order No.	1067600000	W-Series, End bracket
GTIN (EAN)	4008190099657	
Qty.	50 pc(s).	
Туре	EWK 1 ALT	Version
Type	LVVICTALI	version
Order No.	<u>0495160000</u>	Accessories, End bracket
• •		
Order No.	0495160000	
Order No. GTIN (EAN)	0495160000 4008190160777	
Order No. GTIN (EAN) Qty.	0495160000 4008190160777 50 pc(s).	Accessories, End bracket
Order No. GTIN (EAN) Oty. Type	0495160000 4008190160777 50 pc(s).	Accessories, End bracket  Version
Order No. GTIN (EAN) Oty. Type Order No.	0495160000 4008190160777 50 pc(s). EWK 2 0199360000	Accessories, End bracket  Version

Creation date January 14, 2022 6:22:13 AM CET



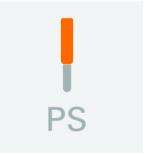
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# **Accessories**

#### **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 4 F.STB 4
Order No. 0299600000
GTIN (EAN) 4008190074043
Oty. 20 pc(s).

version

Accessories, Test plug

#### **Shorting elements**



#### **Current and voltage transformer wiring**

Our test disconnect terminal blocks featuring spring and screw connection technology allow you to create all the important converter circuits for measuring current, voltage and power in a safe and sophisticated way.

Туре	QVS 2/S SAKT1+2	Version
Order No.	0358460000	SAK Series, Cross-connector, Cross-connector, Number of poles: 2
GTIN (EAN)	4008190157937	
Qty.	20 pc(s).	
Туре	QS 2/8/4	Version
Order No.	0270960000	SAK Series, Short-circuit plug, For the terminals, Number of poles: 2
GTIN (EAN)	4008190077006	
Qty.	20 pc(s).	
Туре	QVS 3 SAKT1+2	Version
Type Order No.	OVS 3 SAKT1+2 0329300000	Version SAK Series, Cross-connector, Cross-connector, Number of poles: 3
Order No.	0329300000	
Order No. GTIN (EAN)	0329300000 4008190084714	
Order No. GTIN (EAN) Qty.	0329300000 4008190084714 20 pc(s).	SAK Series, Cross-connector, Cross-connector, Number of poles: 3
Order No. GTIN (EAN) Oty. Type	0329300000 4008190084714 20 pc(s). QVS 2 SAKT1+2	SAK Series, Cross-connector, Cross-connector, Number of poles: 3  Version



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# Accessories

#### **Fixing screws**



#### **Current and voltage transformer wiring**

Our test disconnect terminal blocks featuring spring and screw connection technology allow you to create all the important converter circuits for measuring current, voltage and power in a safe and sophisticated way.

Туре	BS 25 IH/RT SAKT1	Version
Order No.	0335500000	SAK Series, Set of fixings
GTIN (EAN)	4008190118877	
Qty.	50 pc(s).	
Туре	BS 25 IH/GR SAKT1	Version
Order No.	0335300000	SAK Series, Set of fixings
GTIN (EAN)	4008190136864	
Qty.	50 pc(s).	
Туре	BS 25 IH/GE SAKT1	Version
Order No.	0335700000	SAK Series, Set of fixings
GTIN (EAN)	4008190189235	
Qty.	50 pc(s).	
Туре	BS 25 IH/SW SAKT1	Version
Order No.	0335200000	SAK Series, Set of fixings
GTIN (EAN)	4008190114039	
Qty.	50 pc(s).	
Туре	KISC M3X20 SAK10 CU5	Version
Order No.	0377100000	SAK Series, Mounting screw, Steel
GTIN (EAN)	4008190060350	
Qty.	100 pc(s).	



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# **Accessories**

#### **Custom printing**



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**

<b>C</b> 0	oraoring aata	
Туре	DEK 5/6.5 MC SDR	Version
Order No.	1609850000	Dekafix, Terminal marker, 5 x 6.5 mm, Pitch in mm (P): 6.50
GTIN (EAN)	4008190456610	Weidmueller, To customer specification
Qty.	180 pc(s).	

#### QL / SAK 6N



Screwable cross-connections are easy to mount and de mount. Thanks to the big contact surface, even high currents can be transmitted with maximum contact reliability.

Туре	QL 15 SAK6N	Version
Order No.	0221200000	SAK Series, Cross-connector, for cross-connection link, Number of
GTIN (EAN)	4008190042110	poles: 15
Qty.	10 pc(s).	
Туре	QL 3 SAK6N	Version
Order No.	0194400000	SAK Series, Cross-connector, for cross-connection link, Number of
GTIN (EAN)	4008190063351	poles: 3
Qty.	50 pc(s).	
Туре	QL 10 SAK6N	Version
Order No.	0338300000	SAK Series, Cross-connector, for cross-connection link, Number of
GTIN (EAN)	4008190176679	poles: 10
Qty.	20 pc(s).	



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# Accessories

Туре	QL 4 SAK6N	Version
Order No.	0194500000	SAK Series, Cross-connector, for cross-connection link, Number of
GTIN (EAN)	4008190025601	poles: 4
Qty.	50 pc(s).	
Туре	QL 2 SAK6N	Version
Type Order No.	QL 2 SAK6N 0194300000	Version SAK Series, Cross-connector, for cross-connection link, Number of

#### **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	ZEW 35/2	Version
Order No.	<u>8630740000</u>	Z-series, End bracket
GTIN (EAN)	4032248348916	
Qty.	20 pc(s).	
Туре	ZEW 35	Version
Type Order No.	ZEW 35 9540000000	Version Z-series, End bracket

#### **Connection sleeves**



Туре	VH 12/4.9/3.3 SAK6N	Version
Order No.	0249000000	SAK Series, Connecting sleeve, for cross-connection link, Number of
GTIN (EAN)	4008190129507	poles:
Qty.	100 pc(s).	



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# **Accessories**

Type VH 19/6/4.2 SAKT1
Order No. 0318000000
GTIN (EAN) 4008190059460
Oty. 50 pc(s).

Version

SAK Series, Connecting sleeve, for cross-connection link, Number of

poles: 1

#### Switch lock



#### **Current and voltage transformer wiring**

Our test disconnect terminal blocks featuring spring and screw connection technology allow you to create all the important converter circuits for measuring current, voltage and power in a safe and sophisticated way.

#### General ordering data

Type SSP 3 SAKT1
Order No. 0531760000
GTIN (EAN) 4008190130787
Oty. 100 pc(s).

Version

SAK Series, Lockout device

#### **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 5/6.5 MC NE WS
Order No. 1609840000
GTIN (EAN) 4008190203429
Qty. 900 pc(s).

Version

Dekafix, Terminal marker, 5 x 6.5 mm, Pitch in mm (P): 6.50

Weidmueller, white



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# **Accessories**

#### 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.

#### **General ordering data**

Туре	WEW 35/1	Version
Order No.	1059000000	W-Series, End bracket
GTIN (EAN)	4008190172282	
Qty.	50 pc(s).	
Туре	WEW 35/2	Version
Type Order No.	WEW 35/2 1061200000	Version W-Series, End bracket
	· ·	

#### **SAK-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	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).	



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# Accessories

#### **TS 15**

TS 15

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	EW 15	Version
Order No.	0382860000	Accessories, End bracket
GTIN (EAN)	4008190187804	
Qty.	50 pc(s).	
Туре	EW 15/2	Version
Order No.	1071900000	Accessories, End bracket
GTIN (EAN)	4008190462949	
Qty.	50 pc(s).	
Туре	ZEW 15	Version
Order No.	7920340000	Accessories, End bracket
GTIN (EAN)	4032248238910	
Qty.	20 pc(s).	

# **Mouser Electronics**

**Authorized Distributor** 

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

<u>Weidmuller</u>: 0269320000