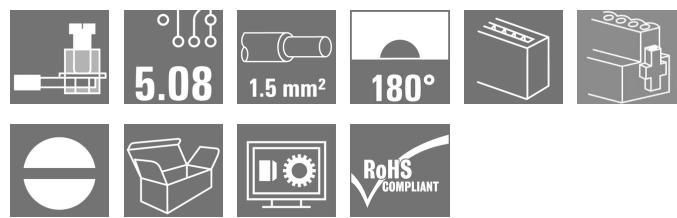


**OMNIMATE Signal - series BL/SL 5.08**  
**SLS 5.08/16/180FI SN OR BX**

**Weidmüller Interface GmbH & Co. KG**  
 Klingenbergsstraße 16  
 D-32758 Detmold  
 Germany  
 Fon: +49 5231 14-0  
 Fax: +49 5231 14-292083  
[www.weidmueller.com](http://www.weidmueller.com)

**Product image**

**Similar to illustration**

Male plugs with clamping-yoke screw wire-connect system. The male plugs provide space for labelling and can be coded.

**General ordering data**

Type	SLS 5.08/16/180FI SN OR BX
Order No.	<a href="#">1846350000</a>
Version	PCB plug-in connector, male plug, 5.08 mm, No. of poles: 16, 180°, Clamping yoke connection, Clamping range, max.: 3.31 mm <sup>2</sup> , Box
GTIN (EAN)	4032248362639
Qty.	18 pc(s).
Product data	IEC: 400 V / 21.5 A / 0.2 - 2.5 mm <sup>2</sup> UL: 300 V / 14 A / AWG 26 - AWG 12
Packaging	Box

## Data sheet

**OMNIMATE Signal - series BL/SL 5.08  
SLS 5.08/16/180FI SN OR BX**

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**Technical data****Dimensions and weights**

Height	15.2 mm
Depth	22.3 mm
Net weight	75.89 g

**System parameters**

Product family	OMNIMATE Signal - series BL/SL 5.08
Wire connection method	Clamping yoke connection
Pitch in inches (P)	0.2 inch
No. of poles	16
L1 in mm	76.2 mm
Pin series quantity	1
Volume resistance	4.50 mΩ
Stripping length	7 mm
Tightening torque for screw flange, max.	0.2 Nm
Tightening torque, max.	0.5 Nm
Screwdriver blade	0.6 x 3.5
Plugging cycles	25
Pulling force/pole, max.	3 N

Height (inches) 0.598 inch

Depth (inches) 0.878 inch

**Type of connection**

Field connection
Pitch in mm (P) 5.08 mm
Conductor outlet direction 180°
L1 in mm 76.2 mm
Number of rows 1
Touch-safe protection acc. to DIN VDE 57 106 Finger-safe plugged/ back-of-hand-safe unplugged
Can be coded Yes
Tightening torque for screw flange, min. 0.15 Nm
Tightening torque, min. 0.4 Nm
Clamping screw M 2.5
Screwdriver blade standard DIN 5264-A
Plugging force/pole, max. 4 N

**Material data**

Insulating material	PBT
Colour chart (similar)	RAL 2000
CTI	≥ 200
UL 94 flammability rating	V-0
Contact surface	tinned
Storage temperature, min.	-25 °C
Max. relative humidity during storage	80 %
Operating temperature, max.	100 °C
Temperature range, installation, max.	100 °C

Colour	Orange
Insulating material group	IIIa
Insulation resistance	≥ 10 <sup>8</sup> Ω
Contact material	CuSn
Layer structure of plug contact	4-8 µm Sn hot-dip tinned
Storage temperature, max.	55 °C
Operating temperature, min.	-50 °C
Temperature range, installation, min.	-25 °C

**Conductors suitable for connection**

Clamping range, min.	0.13 mm <sup>2</sup>
Wire connection cross section AWG, min.	AWG 26
Solid, min. H05(07) V-U	0.2 mm <sup>2</sup>
Flexible, min. H05(07) V-K	0.2 mm <sup>2</sup>
w. plastic collar ferrule, DIN 46228 pt 4, min.	0.2 mm <sup>2</sup>
w. wire end ferrule, DIN 46228 pt 1, min	0.2 mm <sup>2</sup>
Plug gauge in accordance with EN 60999 a x b; Ø	2.8 mm x 2.0 mm; 2.4 mm

Clamping range, max.	3.31 mm <sup>2</sup>
Wire connection cross section AWG, max.	AWG 12
Solid, max. H05(07) V-U	2.5 mm <sup>2</sup>
Flexible, max. H05(07) V-K	2.5 mm <sup>2</sup>
w. plastic collar ferrule, DIN 46228 pt 4, max.	2.5 mm <sup>2</sup>
w. wire end ferrule, DIN 46228 pt 1, max.	2.5 mm <sup>2</sup>

## Data sheet

**OMNIMATE Signal - series BL/SL 5.08  
SLS 5.08/16/180FI SN OR BX**

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**Technical data****Rated data acc. to IEC**

tested acc. to standard	IEC 60664-1, IEC 61984	Rated current, min. no. of poles (Tu=20°C)	21.5 A
Rated current, max. no. of poles (Tu=20°C)	16 A	Rated current, min. no. of poles (Tu=40°C)	18 A
Rated current, max. no. of poles (Tu=40°C)	14 A	Rated voltage for surge voltage class / pollution degree II/2	400 V
Rated voltage for surge voltage class / pollution degree III/2	320 V	Rated voltage for surge voltage class / pollution degree III/3	250 V
Rated impulse voltage for surge voltage class/ pollution degree II/2	4 kV	Rated impulse voltage for surge voltage class/ pollution degree III/2	4 kV
Rated impulse voltage for surge voltage class/ contamination degree III/3	4 kV	Short-time withstand current resistance	3 x 1s with 120 A

**Rated data acc. to CSA**

Rated voltage (use group B)	300 V	Rated voltage (use group D)	300 V
Rated current (use group B)	15 A	Rated current (use group D)	10 A
Wire cross-section, AWG, min.	AWG 26	Wire cross-section, AWG, max.	AWG 12

**Rated data acc. to UL 1059**

Institute (UR)		Certificate No. (UR)	
			E60693
Rated voltage (use group B)	300 V	Rated voltage (use group D)	300 V
Rated current (use group B)	14 A	Rated current (use group D)	10 A
Wire cross-section, AWG, min.	AWG 26	Wire cross-section, AWG, max.	AWG 12
Reference to approval values	Specifications are maximum values, details - see approval certificate.		

**Packaging**

Packaging	Box	VPE length	65 mm
VPE width	90 mm	VPE height	300 mm

**Classifications**

ETIM 3.0	EC001284	ETIM 4.0	EC002637
ETIM 5.0	EC002637	ETIM 6.0	EC002637
UNSPSC	30-21-18-10	eClass 5.1	27-26-07-04
eClass 6.2	27-26-07-04	eClass 7.1	27-44-04-02
eClass 8.1	27-44-04-02	eClass 9.0	27-44-04-02
eClass 9.1	27-44-04-02		

## OMNIMATE Signal - series BL/SL 5.08

### SLS 5.08/16/180FI SN OR BX

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## Technical data

### Notes

#### Notes

- Additional colours on request
- Rated current related to rated cross-section & min. No. of poles.
- Wire end ferrule without plastic collar to DIN 46228/1
- Wire end ferrule with plastic collar to DIN 46228/4
- P on drawing = pitch
- Rated data refer only to the component itself. Clearance and creepage distances to other components are to be designed in accordance with the relevant application standards.

#### IPC conformity

Conformity: The products are developed, manufactured and delivered according international recognized standards and norms and comply with the assured properties in the data sheet resp. fulfill decorative properties in accordance with IPC-A-610 "Class 2". Further claims on the products can be evaluated on request.

### Approvals

#### Approvals



#### ROHS

Conform

### Downloads

#### Approval/Certificate/Document of Conformity

[Declaration of the Manufacturer](#)

#### Brochure/Catalogue

[FL DRIVES EN](#)  
[MB DEVICE MANUF. EN](#)  
[FL DRIVES DE](#)  
[CAT 2 PORTFOLIOGUIDE EN](#)  
[FL BUILDING SAFETY EN](#)  
[FL APPL LED LIGHTING EN](#)  
[FL INDSTR.CONTROLS EN](#)  
[FL MACHINE SAFETY EN](#)  
[FL HEATING ELECTR EN](#)  
[FL APPL\\_INVERTER EN](#)  
[FL\\_BASE\\_STATION\\_EN](#)  
[FL ELEVATOR EN](#)  
[FL POWER SUPPLY EN](#)  
[FL 72H SAMPLE SER EN](#)  
[PO OMNIMATE EN](#)

#### Engineering Data

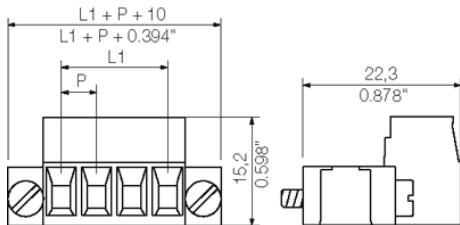
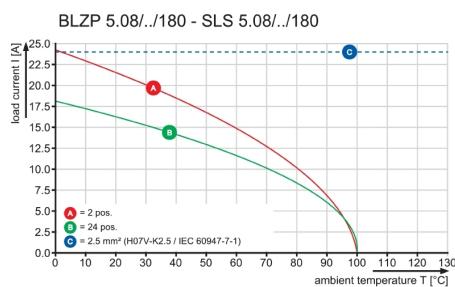
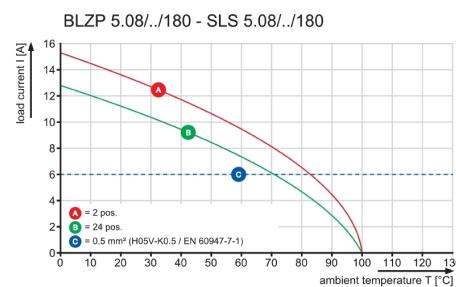
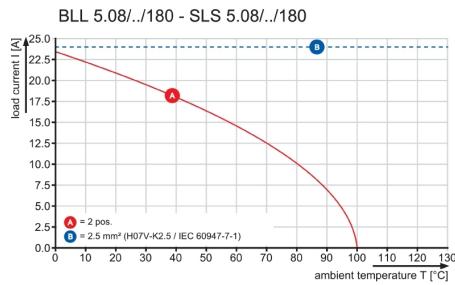
[WSCAD](#)

#### Engineering Data

[STEP](#)

**Data sheet****OMNIMATE Signal - series BL/SL 5.08  
SLS 5.08/16/180FI SN OR BX**

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**Drawings****Dimensional drawing****Graph****Graph****Graph**

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**Mating connector (fully pluggable)**
**BLT 5.08HC/180F**


Female plugs with TOP screw connection system for connecting wires with straight outlet direction and screw flange. The female connectors provide space for labelling and can be coded. HC = High Current.

**General ordering data**

Type	Order No.	Version	GTIN (EAN)	Qty.	Product data	Packaging
BLT	<a href="#">1844130000</a>	PCB plug-in connector, female plug, 5.08 mm,	4032248356058	18 pc(s).	IEC: 400 V / 27 A / 0.2 - 2.5 mm <sup>2</sup> UL: 300 V / 17 A / AWG 26 - AWG 14	Box
5.08HC/16/180F		No. of poles: 16, 180°, TOP connection, Clamping range, max. : 2.5 mm <sup>2</sup> , Box				
SN OR BX						
BLT	<a href="#">1844360000</a>	PCB plug-in connector, female plug, 5.08 mm,	4032248356294	18 pc(s).	IEC: 400 V / 27 A / 0.2 - 2.5 mm <sup>2</sup> UL: 300 V / 17 A / AWG 26 - AWG 14	Box
5.08HC/16/180F		No. of poles: 16, 180°, TOP connection, Clamping range, max. : 2.5 mm <sup>2</sup> , Box				
SN BK BX						

**BLL 5.08/90FI**


Female header for PCB mounting. The solder pin length is optimised for wave flow soldering.

**General ordering data**

Type	Order No.	Version	GTIN (EAN)	Qty.	Product data	Packaging
BLL	<a href="#">1843890000</a>	PCB plug-in connector, female header, Inverted flange, THT solder	4032248355648	18 pc(s).	IEC: 400 V / 23 A UL: 300 V / 15 A	Box
5.08/16/90FI		No. of poles: 16, 90°, Solder pin length (l): 3.2 mm, tinned,				
3.2SN OR BX		Orange, Box				

## OMNIMATE Signal - series BL/SL 5.08 SLS 5.08/16/180FI SN OR BX

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### Mating connector (fully pluggable)

#### BLZP 5.08HC/90F SN



Female plugs with clamping-yoke connection for connecting wires with a right-angle (90° or 270°) outlet direction. The female connectors provide space for labelling and can be coded. Fastened by means of a flange or release latch. They also provide an integrated plus/minus screw, protection against faulty insertion of the wire, and they are delivered with open clamping yokes. HC = High Current.

#### General ordering data

Type	Order No.	Version	GTIN (EAN)	Qty.	Product data	Packaging
BLZP	<a href="#">1949940000</a>	PCB plug-in connector, female plug, 5.08 mm, No. of poles: 16, 90°, Clamping yoke connection, Clamping range, max. : 4 mm <sup>2</sup> , Box	4032248627875	18 pc(s).	IEC: 400 V / 23 A / 0.2 - 4 mm <sup>2</sup> UL: 300 V / 20 A / AWG 26 - AWG 12	Box
5.08HC/16/90F						
SN OR BX						
BLZP	<a href="#">1950180000</a>	PCB plug-in connector, female plug, 5.08 mm, No. of poles: 16, 90°, Clamping yoke connection, Clamping range, max. : 4 mm <sup>2</sup> , Box	4032248628117	18 pc(s).	IEC: 400 V / 23 A / 0.2 - 4 mm <sup>2</sup> UL: 300 V / 20 A / AWG 26 - AWG 12	Box
5.08HC/16/90F						
SN BK BX						

#### BLF 5.08HC/90F SN



Just as reliable as the millionfold proven original and featuring innovative details: The BLF 5.08HC PUSH IN version of the BLZP 5.08HC female connector is not only different in terms of connection system; it also has a more compact design. Weidmüller's innovative PUSH IN spring connection system stands for the future of easy and tool-free wire connection. HC = High Current.

In terms of versatility, the BLF 5.08HC offers just as much as the version which served as a model:

- 3 tested-and-proven wire outlet directions provide the usual flexibility for application-specific design
- 4 flange variations and the patented release latch allow the locking concept to be based on the requirements of the user
- Use the BLF 5.08HC and SL 5.08HC plug combination to reach the max. rated specifications

#### General ordering data

Type	Order No.	Version	GTIN (EAN)	Qty.	Product data	Packaging
BLF	<a href="#">1000360001</a>	PCB plug-in connector, female plug, 5.08 mm, No. of poles: 16, 90°, PUSH IN, Spring connection, Clamping range, max. : 3.31 mm <sup>2</sup> , Box	4032248690329	18 pc(s).	IEC: 400 V / 24 A / 0.2 - 2.5 mm <sup>2</sup> UL: 300 V / 18.5 A / AWG 26 - AWG 12	Box
5.08HC/16/90F						
SN BK BX						

## OMNIMATE Signal - series BL/SL 5.08 SLS 5.08/16/180FI SN OR BX

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### Mating connector (fully pluggable)

BLF	<a href="#">1002230000</a>	PCB plug-in connector, female plug, 5.08 mm, No. of poles: 16, 90°, PUSH IN, Spring connection, Clamping range, max. : 3.31 mm <sup>2</sup> , Box	4032248694389 18 pc(s).	IEC: 400 V / 24 A / 0.2 - 2.5 mm <sup>2</sup> UL: 300 V / 18.5 A / AWG 26 - AWG 12	Box
5.08HC/16/90F					
SN OR BX					

### BLF 5.08HC/180F SN



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- Use the BLF 5.08HC and SL 5.08HC plug combination to reach the max. rated specifications

### General ordering data

Type	Order No.	Version	GTIN (EAN)	Qty.	Product data	Packaging
BLF	<a href="#">1013240000</a>	PCB plug-in connector, female plug, 5.08 mm, No. of poles: 16, 180°, PUSH IN, Spring connection, Clamping range, max. : 3.31 mm <sup>2</sup> , Box	4032248720989 18 pc(s).		IEC: 400 V / 24 A / 0.2 - 2.5 mm <sup>2</sup> UL: 300 V / 18.5 A / AWG 26 - AWG 12	Box
5.08HC/16/180F						
SN OR BX						
BLF	<a href="#">1012970000</a>	PCB plug-in connector, female plug, 5.08 mm, No. of poles: 16, 180°, PUSH IN, Spring connection, Clamping range, max. : 3.31 mm <sup>2</sup> , Box	4032248720736 18 pc(s).		IEC: 400 V / 24 A / 0.2 - 2.5 mm <sup>2</sup> UL: 300 V / 18.5 A / AWG 26 - AWG 12	Box
5.08HC/16/180F						
SN BK BX						

## OMNIMATE Signal - series BL/SL 5.08 SLS 5.08/16/180FI SN OR BX

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### Mating connector (fully pluggable)

#### BLZP 5.08HC/270F SN



Female plugs with clamping-yoke connection for connecting wires with a right-angle (90° or 270°) outlet direction. The female connectors provide space for labelling and can be coded. Fastened by means of a flange or release latch. They also provide an integrated plus/minus screw, protection against faulty insertion of the wire, and they are delivered with open clamping yokes. HC = High Current.

#### General ordering data

Delivery status Available until	Type	Order No.	Version	GTIN (EAN)	Qty.
Discontinued 2016-04-08T00:00:00+02:00	BLZP 5.08HC/16/270F SN <a href="#">1950730000</a>		PCB plug-in connector, female plug, 5.08 mm, No. of poles: 16, 270°, Clamping yoke connection, Clamping range, max. : 4 mm <sup>2</sup> , Box	4032248629138	18 pc(s).
BLZP <a href="#">1950450000</a> 5.08HC/16/270F SN OR BX	PCB plug-in connector, female plug, 5.08 mm, No. of poles: 16, 270°, Clamping yoke connection, Clamping range, max. : 4 mm <sup>2</sup> , Box	4032248628575	18 pc(s).	IEC: 400 V / 23 A / 0.2 - 4 mm <sup>2</sup> UL: 300 V / 20 A / AWG 26 - AWG 12	Box

#### BLZP 5.08HC/180F SN



Female plug with clamping-yoke screw system for connecting wires with straight (180°) outlet direction. The female connectors provide space for labelling and can be coded. Fastened by means of a flange or release latch. They also provide an integrated plus/minus screw, protection against faulty insertion of the wire, and they are delivered with open clamping yokes. HC = High Current.

#### General ordering data

Type	Order No.	Version	GTIN (EAN)	Qty.	Product data	Packaging
BLZP <a href="#">1944470000</a> 5.08HC/16/180F SN BK BX		PCB plug-in connector, female plug, 5.08 mm, No. of poles: 16, 180°, Clamping yoke connection, Clamping range, max. : 4 mm <sup>2</sup> , Box	4032248619047	18 pc(s).	IEC: 400 V / 23 A / 0.2 - 4 mm <sup>2</sup> UL: 300 V / 20 A / AWG 26 - AWG 12	Box
BLZP <a href="#">1944230000</a> 5.08HC/16/180F SN OR BX	PCB plug-in connector, female plug, 5.08 mm, No. of poles: 16, 180°, Clamping yoke connection,	4032248618811	18 pc(s).		IEC: 400 V / 23 A / 0.2 - 4 mm <sup>2</sup> UL: 300 V / 20 A / AWG 26 - AWG 12	Box

**OMNIMATE Signal - series BL/SL 5.08**  
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**Mating connector (fully pluggable)**

Clamping range, max. : 4  
 mm<sup>2</sup>, Box

**BLF 5.08HC/270F SN**


Just as reliable as the millionfold proven original and featuring innovative details:

The BLF 5.08HC PUSH IN version of the BLZP 5.08HC female connector is not only different in terms of connection system; it also has a more compact design. Weidmüller's innovative PUSH IN spring connection system stands for the future of easy and tool-free wire connection. HC = High Current.

In terms of versatility, the BLF 5.08HC offers just as much as the version which served as a model:

- 3 tested-and-proven wire outlet directions provide the usual flexibility for application-specific design
- 4 flange variations and the patented release latch allow the locking concept to be based on the requirements of the user
- Use the BLF 5.08HC and SL 5.08HC plug combination to reach the max. rated specifications

**General ordering data**

Delivery status Available until	Type	Order No.	Version	GTIN (EAN)	Qty.
Discontinued 2016-04-08T00:00:00+02:00	BLF 5.08HC/16/270F SN	<a href="#">1982260000</a>	PCB plug-in connector, female plug, 5.08 mm, No. of poles: 16, 270°, PUSH IN, Spring connection, Clamping range, max. : 3.31 mm <sup>2</sup> , Box	4032248686353	18
	BK BX				pc(s).
BLF <a href="#">1983030000</a> 5.08HC/16/270F SN OR BX	PCB plug-in connector, female plug, 5.08 mm, No. of poles: 16, 270°, PUSH IN, Spring connection, Clamping range, max. : 3.31 mm <sup>2</sup> , Box	403224868712118	pc(s).	IEC: 400 V / 24 A / 0.2 - 2.5 mm <sup>2</sup> UL: 300 V / 18.5 A / AWG 26 - AWG 12	Box

## OMNIMATE Signal - series BL/SL 5.08 SLS 5.08/16/180FI SN OR BX

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## Accessories

### Additional accessories



#### No task is too small when creating the perfect solution. br />

Connections form just one part of the overall process. Small details are often the key to the perfect solution in applications where potentials are tested, grouped or even isolated.

A system is not a system without small but useful details:

- Test plugs - ensure reliable pick-up from diagnostic sockets
- Cross-connectors - ensure a stable electrical distribution contact directly at the connection
- Compartment partition elements - divide a large number of male connectors into several separate socket connector channels
- Locks and clips - optional vibration-resistant clip-on connection or mounting for male and female connectors

In tandem with the manufacturing process and application - more accessories = smaller workload

### General ordering data

Type	Order No.	Version	GTIN (EAN)	Qty.	Product data	Packaging
SL AT SW	<a href="#">1770240000</a>	PCB plug-in connector, Accessories, Partition element, Black, No. of poles: 1	4032248117710	100 pc(s).	UL:	Box
SL AT OR	<a href="#">1598300000</a>	PCB plug-in connector, Accessories, Partition element, Orange, No. of poles: 1	4008190189266	100 pc(s).	UL:	Box

### Coding elements



#### Only connects what is supposed to be connected: the right connection at the right place.

Coding elements and locking devices clearly assign connecting elements during the manufacturing process and operation

The coding elements and locking devices are inserted prior to assembly or during the cable assembly phase. The Weidmüller alternative: configure online using the variant configurator to precode prior to delivery.

Incorrect assembly on the circuit board and incorrect plugging of connecting elements is no longer possible. The advantage: no troubleshooting during manufacture and no operational errors by the user.

### General ordering data

Type	Order No.	Version	GTIN (EAN)	Qty.	Product data	Packaging
BLZ/SL KO BK	<a href="#">1545710000</a>	PCB plug-in connector, Accessories, Coding	4008190087142	50 pc(s).	UL:	Box

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**Accessories**

	element, Black, No. of poles: 1			
BLZ/SL KO OR <a href="#">1573010000</a> BX	PCB plug-in connector, Accessories, Coding	4008190048396 100 pc(s).	UL:	Box