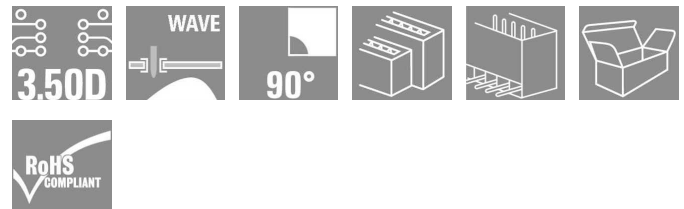


**OMNIMATE Signal - series B2L/S2L 3.50 - 2-row
S2L 3.50/24/90G 3.5SN OR BX**

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 www.weidmueller.com



Angled, two-tier pin header available as closed-sided or with flange (open-sided pin headers on request). Pin headers with 3.5mm pins are designed for wave soldering and are packaged in a box. They can be screwed on to the PCB. The pin headers provide space for labelling and can be coded.

- 80 V (IEC) / 150 V (UL)
- 9 A (IEC) / 8 A (UL)

General ordering data

Type	S2L 3.50/24/90G 3.5SN OR BX
Order No.	1727920000
Version	PCB plug-in connector, male header, closed side, Solder connection, 3.50 mm, No. of poles: 24, 90°, Solder pin length (l): 3.5 mm, tinned, Orange, Box
GTIN (EAN)	4032248039418
Qty.	20 pc(s).
Product data	IEC: 250 V / 10 A UL: 150 V / 10 A
Packaging	Box

**OMNIMATE Signal - series B2L/S2L 3.50 - 2-row
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Technical data

Dimensions and weights

Net weight 7.1 g

System parameters

Product family	OMNIMATE Signal - series B2L/S2L 3.50 - 2-row	Mounting onto the PCB	Solder connection
Outgoing elbow	90°	Pitch in mm (P)	3.5 mm
Pitch in inches (P)	0.138 inch	No. of poles	24
Solder pin length (l)	3.5 mm	Pin dimensions	d = 1.0 mm, Octagonal
Can be coded	Yes	Number of solder pins per pole	1
Solder eyelet hole diameter (D)	1.3 mm	Solder eyelet hole diameter tolerance (D)	+ 0,1 mm
L1 in mm	38,5 mm	L1 in inches	1.516 inch
Insulation resistance	≥ 10 ⁸ Ω	Touch-safe protection acc. to DIN VDE 0470	IP 10
Touch-safe protection acc. to DIN VDE 57 106	Safe from back-of-hand touch		

Material data

Insulating material	PBT	Colour	Orange
Insulating material group	IIIa	UL 94 flammability rating	V-0
CTI	≥ 200	Contact material	Cu-Leg
Contact surface	tinned	Operating temperature, min.	-50 °C
Operating temperature, max.	100 °C	Temperature range, installation, min.	-30 °C
Temperature range, installation, max.	100 °C	Max. relative humidity during storage	80 %

Rating data acc. to IEC 60664-1 / IEC 61984

Rated current, min. no. of poles (Tu=20°C)	10 A	Rated current, max. no. of poles (Tu=20°C)	10 A
Rated current, number of poles (Tu=40°C), min	9 A	Rated current, number of poles (Tu=40°C), max.	8.5 A
Rated voltage for surge voltage class / pollution degree III/3	80 V	Rated impulse voltage for surge voltage class/ contamination degree III/3	2.5 kV
Rated voltage for surge voltage class / pollution degree III/2	125 V	Rated impulse voltage for surge voltage class/ pollution degree III/2	2.5 kV
Rated voltage for surge voltage class / pollution degree II/2	250 V	Rated impulse voltage for surge voltage class/ pollution degree II/2	2.5 kV
Short-time withstand current resistance	3 x 1s with 77 A		

CSA rating data

Institute (CSA)		Certificate No. (CSA)	200039-1488444
Rated voltage (Use group B)	150 V	Rated current (use group B)	5 A


Data sheet

**OMNIMATE Signal - series B2L/S2L 3.50 - 2-row
S2L 3.50/24/90G 3.5SN OR BX**

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Technical data

UL 1059 rating data

Institute (UR)		Certificate No. (UR)	E60693
Rated voltage (use group B)	150 V	Rated current (use group B)	10 A
Rated voltage (use group C)	50 V	Rated current (use group C)	10 A

Classifications

UNSPSC	30-21-18-10	eClass 5.1	27-26-07-01
eClass 6.2	27-26-07-04	eClass 7.1	27-44-04-02

Notes

- Notes
- Additional colours on request
 - Gold-plated contact surfaces on request
 - Spacing between rows: see hole layout
 - Rated current related to rated cross-section & min. No. of poles.
 - 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.

Approvals



ROHS Conform

Downloads

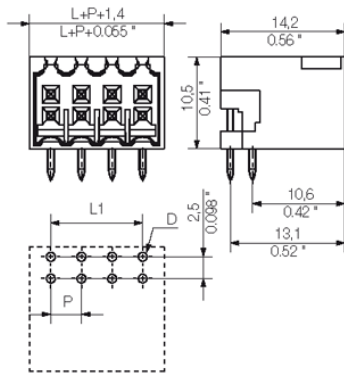
- CAD Library (P-CAD Format - ASCII) [S2L-SMT.zip](#)
- CAD Library (P-CAD Format - Standard) [S2L-SMT.zip](#)
- [3-D model](#)

Data sheet

**OMNIMATE Signal - series B2L/S2L 3.50 - 2-row
S2L 3.50/24/90G 3.5SN OR BX**

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Drawings



**OMNIMATE Signal - series B2L/S2L 3.50 - 2-row
S2L 3.50/24/90G 3.5SN OR BX**

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Mating connector (conditionally pluggable)
B2L 3.50F

Component density redefined: the future standard for signal connection

Maximum connection density in the smallest of spaces - the 2-row B2L raises the bar higher for standard sensor cables up to 1mm² and bridges the gap between insufficient space and more functions.

The result is a connecting solution for standard industrial cables with 1.75 pitch - 30% smaller than an equivalent solution with 2.5 pitch and with 140% the robustness of 3.5 pitch

Dimensions: double the connection density with 3.5mm pitch size

Connection system: tried and tested maintenance-free Weidmüller tension clamp connection

Connection data / Performance:

- 0.20 - 1.0mm² (IEC) / 28 - 18 AWG (UL)
- 80 V / 10 A (IEC) / 150 V / 10 A (UL)
- No. of poles: 4 to 36

The basic application advantages:

Efficient - maximum component density on the PCB
 Suitable for industrial use - minimum dimensions, maximum robustness

Process-optimised - automatic configuration and reflow solders, rapid connection

User-friendly - patented release lever for the easy release of larger numbers of poles

Application-oriented: easy labelling and reliable coding despite compact dimensions

Miniaturisation is more than just a larger number of functions within a small space:

Every reduction in size decreases space requirements and the overall system costs less for the end customer.

Weidmüller fulfils a growing demand in the engineering and industrial automation sectors.

General ordering data

Type	Order No.	Version	GTIN (EAN)	Qty.	Product data	Packaging
B2L 3.50/24/180F SN OR BX	1748100000	PCB plug-in connector, female plug, 3.50 mm, No. of poles: 24, 180°, Tension clamp connection, Clamping range, rated connection, max.: 1 mm ² , Box	4032248037995	20 pc(s).	IEC: 250 V / 10.3 A / 0.2 - 1 mm ² UL: 300 V / 10 A / AWG 28 - AWG 16	Box
B2L 3.50/24/180F SN BK BX	1748260000	PCB plug-in connector, female plug, 3.50 mm, No. of poles: 24, 180°, Tension clamp connection, Clamping range, rated connection, max.: 1 mm ² , Box	4032248038091	20 pc(s).	IEC: 250 V / 10.3 A / 0.2 - 1 mm ² UL: 300 V / 10 A / AWG 28 - AWG 16	Box

**OMNIMATE Signal - series B2L/S2L 3.50 - 2-row
S2L 3.50/24/90G 3.5SN OR BX**

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Mating connector (conditionally pluggable)
B2L 3.50LH


Female connectors with tension clamp connection system enable quick and simple wiring. These female header can be mounted side by side and therefore have a high connection density. The release lever simplifies the separation of the connection in confined spaces. The socket blocks provide space for labelling and can be coded.

- 0.20 - 1.0mm² (IEC) / 28 - 18 AWG (UL)
- 80 V (IEC) / 150 V (UL)
- 10 A (IEC) / 10 A (UL)

General ordering data

Type	Order No.	Version	GTIN (EAN)	Qty.	Product data	Packaging
B2L 3.50/24/180LH SN BK BX	1748580000	PCB plug-in connector, female plug, 3.50 mm, No. of poles: 24, 180°, Tension clamp connection, Clamping range, rated connection, max.: 1 mm ² , Box	4032248038299	20 pc(s).	IEC: 250 V / 10.3 A / 0.2 - 1 mm ² UL: 300 V / 10 A / AWG 28 - AWG 16	Box
B2L 3.50/24/180LH SN OR BX	1748420000	PCB plug-in connector, female plug, 3.50 mm, No. of poles: 24, 180°, Tension clamp connection, Clamping range, rated connection, max.: 1 mm ² , Box	4032248038190	20 pc(s).	IEC: 250 V / 10.3 A / 0.2 - 1 mm ² UL: 300 V / 10 A / AWG 28 - AWG 16	Box

**OMNIMATE Signal - series B2L/S2L 3.50 - 2-row
S2L 3.50/24/90G 3.5SN OR BX**

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 www.weidmueller.com

Mating connector (fully pluggable)
B2L 3.50

Component density redefined: the future standard for signal connection

Maximum connection density in the smallest of spaces - the 2-row B2L raises the bar higher for standard sensor cables up to 1mm² and bridges the gap between insufficient space and more functions.

The result is a connecting solution for standard industrial cables with 1.75 pitch - 30% smaller than an equivalent solution with 2.5 pitch and with 140% the robustness of 3.5 pitch

Dimensions: double the connection density with 3.5mm pitch size

Connection system: tried and tested maintenance-free Weidmüller tension clamp connection

Connection data / Performance:

- 0.20 - 1.0mm² (IEC) / 28 - 18 AWG (UL)
- 80 V / 10 A (IEC) / 150 V / 10 A (UL)
- No. of poles: 4 to 36

The basic application advantages:

Efficient - maximum component density on the PCB
 Suitable for industrial use - minimum dimensions, maximum robustness

Process-optimised - automatic configuration and reflow solders, rapid connection

User-friendly - patented release lever for the easy release of larger numbers of poles

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Miniaturisation is more than just a larger number of functions within a small space:

Every reduction in size decreases space requirements and the overall system costs less for the end customer.

Weidmüller fulfils a growing demand in the engineering and industrial automation sectors.

General ordering data

Type	Order No.	Version	GTIN (EAN)	Qty.	Product data	Packaging
B2L 3.50/24/180 SN BK BX PRT	1141910000	PCB plug-in connector, female plug, 3.50 mm, No. of poles: 24, 180°, Tension clamp connection, Clamping range, rated connection, max.: 1 mm ² , Box	4032248924837	20 pc(s).	IEC: 200 V / 10.3 A / 0.2 - 1 mm ² UL: 300 V / 10 A / AWG 28 - AWG 16	Box
B2L 3.50/24/180 SN DKG BX PRT	1783350000	PCB plug-in connector, female plug, 3.50 mm, No. of poles: 24, 180°, Tension clamp connection, Clamping range, rated connection, max.: 1 mm ² , Box	4032248182435	20 pc(s).	IEC: 200 V / 10.3 A / 0.2 - 1 mm ² UL: 300 V / 10 A / AWG 28 - AWG 16	Box

OMNIMATE Signal - series B2L/S2L 3.50 - 2-row S2L 3.50/24/90G 3.5SN OR BX

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Mating connector (fully pluggable)

B2L 3.50/24/180 SN OR BX PRT	1879840000	PCB plug-in connector, female plug, 3.50 mm, No. of poles: 24, 180°, Tension clamp connection, Clamping range, rated connection, max.: 1 mm², Box	4032248476947 20 pc(s).	IEC: 200 V / 10.3 A / 0.2 - 1 mm² UL: 300 V / 10 A / AWG 28 - AWG 16	Box
B2L 3.50/24/180 SN OR BX	1747860000	PCB plug-in connector, female plug, 3.50 mm, No. of poles: 24, 180°, Tension clamp connection, Clamping range, rated connection, max.: 1 mm², Box	4032248037827 20 pc(s).	IEC: 200 V / 10.3 A / 0.2 - 1 mm² UL: 300 V / 10 A / AWG 28 - AWG 16	Box
B2L 3.50/24/180 SN BK BX	1747940000	PCB plug-in connector, female plug, 3.50 mm, No. of poles: 24, 180°, Tension clamp connection, Clamping range, rated connection, max.: 1 mm², Box	4032248037926 20 pc(s).	IEC: 200 V / 10.3 A / 0.2 - 1 mm² UL: 300 V / 10 A / AWG 28 - AWG 16	Box
2014-05-20T08:21:05.0240000 SN DKG Y BX PRT	1934940000	PCB plug-in connector, female plug, 3.50 mm, No. of poles: 24, 180°, Tension clamp connection, Clamping range, rated connection, max.: 1 mm², Box	4032248592685 20 pc(s).	IEC: 200 V / 10.3 A / 0.2 - 1 mm² UL: 300 V / 10 A / AWG 28 - AWG 16	

Recommended wave soldering profiles

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Single Wave:



Double Wave:



Wave soldering profiles

Wired connection elements should be processed in accordance with the DIN EN 61760-1 standard. We have included two recommendations for practical wave soldering profiles, with which Weidmüller PCB terminals and connectors are qualified.

When choosing a suitable profile for your application, the following factors also need to be considered:

- PCB thickness
- Proportion of Cu in the layers
- Single/double-sided assembly
- Product range
- Heating and cooling rates

The single and double wave profiles each indicate the recommended operating range, including the maximum soldering temperature of 260°C. In practice, the maximum soldering temperature is quite often well below the above maximum profile.


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Let's connect.


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