

Model number search

Search

Model number search within category

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Pitch order

☐ 2.54mm

☐ 3.5mm

☐ 3.81mm

☐ 5mm

☐ 5.08mm

☐ 6.9mm

☐ 7.5mm

☐ 7.62mm

☐ 8mm

☐ 9mm

☐ 9.2mm

☐ 10mm

By application / shape

☐ 2-piece terminal block

☐ 2-stage terminal block

☐ Option plate

☐ Panel mounting parts

☐ For internal use

☐ Misinsertion prevention mold

☐ Misoperation prevention parts

☐ Mounting block

☐ Mounting rail

☐ For relay

Rated V

☐ 50V

☐ 150V

☐ 250V

☐ 300V

☐ DC300V

Rating A

☐ 3A

☐ 5A

☐ 7A

☐ 10A

☐ 15A

☐ 20A

By acquisition standard

☐ CSA

☐ C-UL

☐ PSE-JET

☐ TUV

☐ UL

Search for

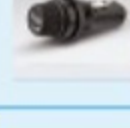
Supplementary information (PDF)

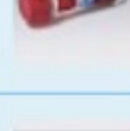
▶ Handling precautions

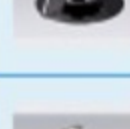
▶ General notes

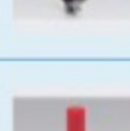
 スクリューレス端子台
Screwless Terminal

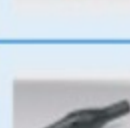
 ネジ式端子台
Screw Terminal

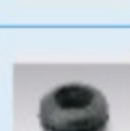
 ヒューズホルダー、ヒューズ管
Fuse Holder, Fuse

 表示台、LEDブラケット、ネオンブラケット
Indicator

 ツマミ
Knob

 コンセント、コネクタ
Connector

 ターミナル、チップジャック
Terminal, Tip Jack

 クリップ、ソケット、プラグ
Clip, Socket, Plug

 プッシング、ラグ板
Bushing, Lug

 アクセサリー
Accessory

販売中止品

製品一部変更

home > List of screwless terminal blocks > SL-4000-CWJV

SL-4000-CWJV

This product is a substitute for [ML-4000-CWJV](#) .



Pitch between terminals 3.81 mm

2-piece terminal block

Wide variation

Information on the RoHS Directive

 R.50270256

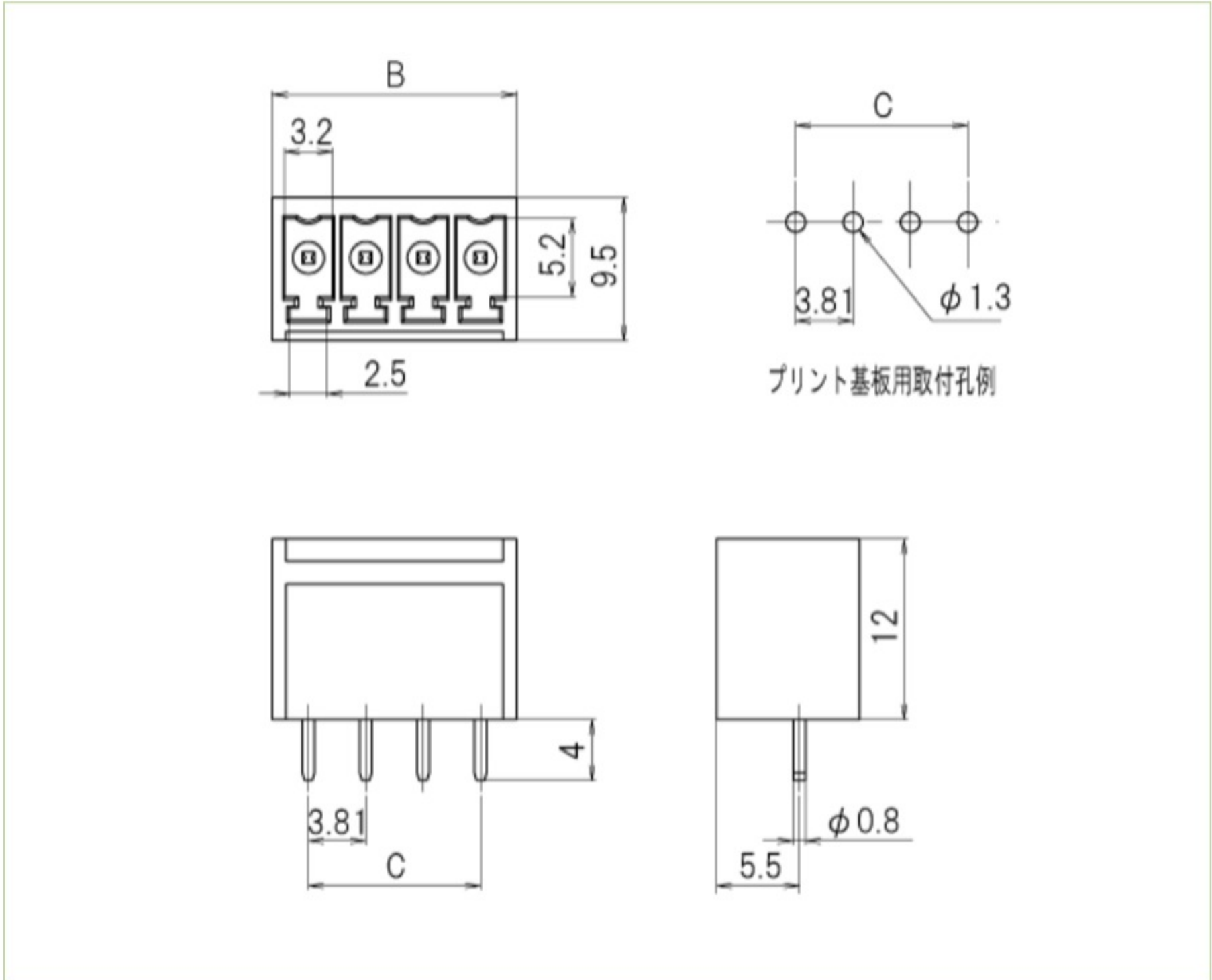
* Icon link, overseas standard certificate

made in Japan

specification

Rated	300V-5A
Withstand voltage	AC2000V (1 minute)
Insulation resistance	DC500V, 100MΩ or more
Acquisition standard	UL standard, C-UL standard, TÜV standard (IEC61984)
Number of poles (P)	2, 3, 4, 5, 8, 10, 12
Main insulation material (receptacle body)	Nylon 66 (UL94V-0)
Terminal bracket	PC terminal
Body color	GY (gray)
Product Summary	(1) SL-4000-CWSV is a product only on the receptacle side.
Precautions for use	(1) When using as a standard product, check the restrictions on the standard. (2) When used as a set with a plug, it is recognized as a UL or C-UL product.

Dimensional drawing



Unit: mm

Dimension table

Number of poles	B	C	Number of poles	B	C	Number of poles	B	C	Number of poles	B	C
2	8.61	3.81	Four	16.23	11.43	8	31.47	26.67	12	46.71	41.91
3	12.42	7.62	Five	20.04	15.24	Ten	39.09	34.29	---	---	---

Order model number

Order model number

SL-4000-CWJV- [Pole number] GY

Order example

SL-4000-CWJV-2PGY (when ordering with 2P)

Solder heat resistance conditions

Flow soldering conditions

Preheating temperature	100-140 °C
Preheating time	40 seconds
Immersion temperature	265 ± 3 °C
Immersion time	10 ± 1 second

Hand soldering (soldering ironing) conditions

Iron tip temperature	350 °C
Iron guessing time	3 seconds
Number of times	Once

Precautions

• Reflow is not a target product.

• When using it, we recommend that you check it according to the actual usage conditions. The above conditions have been confirmed by testing the product itself.

Optional Accessories

Misinsertion prevention mold



[ML-1000-M1](#)

DXF / Environmental Impact On the Environment Report (chemSHERPA)

Download

* Please read the [DXF file terms of use](#) when downloading the [DXF file](#) .

* For the Environmental Impact On the Environment Report , please see our [Environmental Initiatives](#) .

* For tools for viewing chemSHERPA data, see the [PDF download procedure manual](#) .

In addition, with regard to the survey list, [PDF click here](#) please refer to.

Model number	DXF file	Environmental Impact Substance Report (chemSHERPA)
SL-4000-CWJV-2PGY	download	download
SL-4000-CWJV-3PGY	download	download
SL-4000-CWJV-4PGY	download	download
SL-4000-CWJV-5PGY	download	download
SL-4000-CWJV-8PGY	download	download
SL-4000-CWJV-10PGY	download	download
SL-4000-CWJV-12PGY	download	download

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商品ご採用例

3ステップで簡単結線！

動画で確認

商品載せて伺います!!

販売店展示車両(キャラバンカー)

CATALOG SAMPLE STEP

カタログ・サンプルSTEP 請求

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