

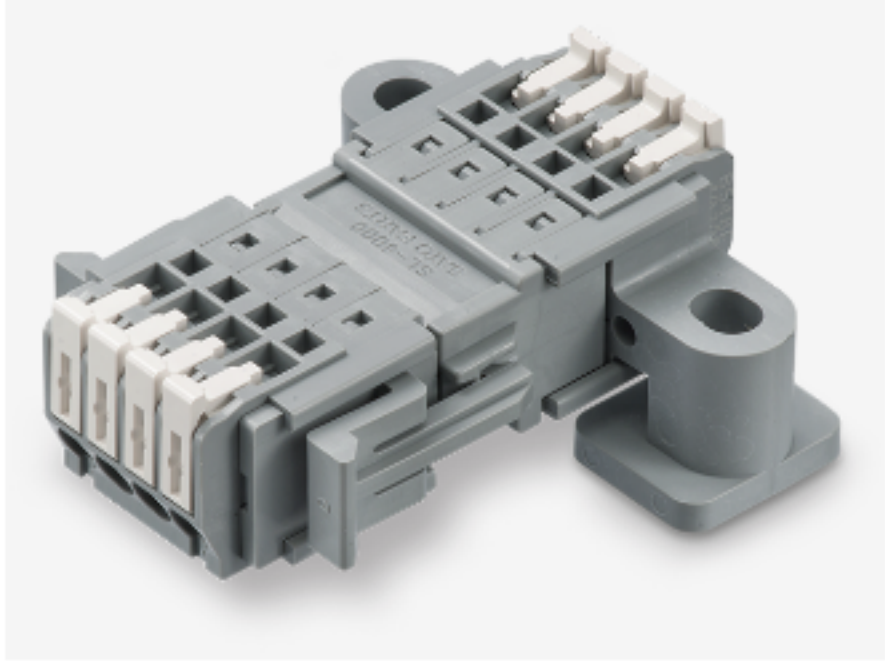
Product mass

Precautions for use

General notes

SL-4000-ASH

made in JAPAN



Pitch 3.81mm

Stranded wire and Solid wire

2-pieces (Separate type)

Button lock mechanism

2026-03-24

PDF

See other change notifications



E101073



R50270956



Order model number

Order model number

SL-4000-ASH-[Position]GY

Order example

SL-4000-ASH-2PGY (An example of ordering with 2 positions.)

Basic information

Dimension

Optional

Download

Button color custom

Add to My List

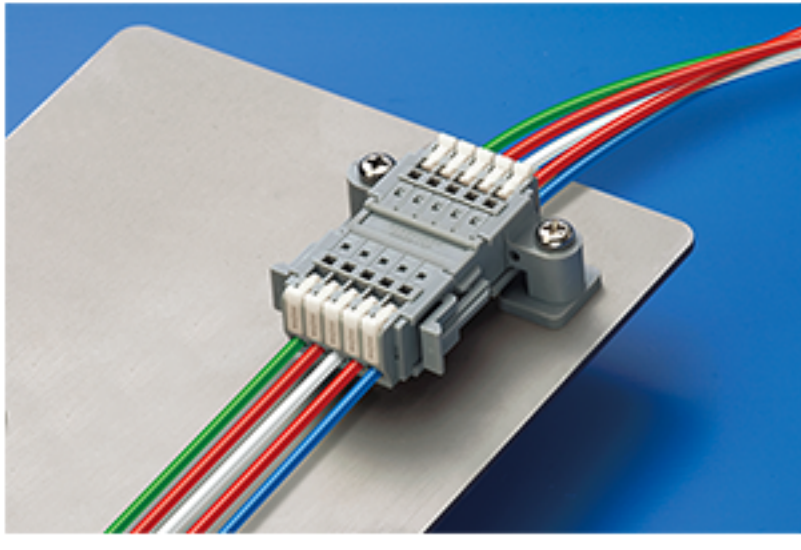
Sample request (Only available in Japan)

We manufacture custom-made button color products to match your color and save labor in wiring work. Minimum order quantity: 1pcs

* The photo is SL-4000-AS.



Example of use



SL-4000series Video (Play on YouTube)

Button colors



W



GY



B



R



Y



G



BL



BR

(Standard color)

Basic information

Rating	300V-5A (2P、3P、4P、5PはDC300V-5A)
Insulation resistance	DC500V、100MΩ Min
Withstand voltage	AC2000V (1minute)
Total contact resistance (Initial value)	30mΩ Max
Certificates & Approvals	UL (Approved for field wiring)・CSA (C-UL)・TÜV (Compliant with IEC61984)
Position	2、3、4、5、8、10、12
Check hole	On side
Main insulator	Nylon66 (UL94V-0)
Button insulator	PPE (UL94V-0)
Rating wire	Solid wire : Φ0.8mm (AWG20)、Stranded wire : 0.5mm ² (AWG20) Element wireΦ0.18mm Min
Wire range	Solid wire : Φ0.4mm～Φ1.2mm (AWG26～AWG16)、Stranded wire : 0.2mm ² ～1.25mm ² (AWG24～AWG16) Element wireΦ0.18mm Min、Ferrules : 0.25mm ² ～0.5mm ² (AWG20～AWG24)
Wire strip length	9mm
Body color	GY (Gray)
Button color	W (White)、GY (Gray)、B (Black)、R (Red)、Y (Yellow)、G (Green)、BL (Blue)、BR (Brown)
Applicable tool for button	Screw driver or others
Overview	1.It is a product that combines SL-4000-AP and SL-4000-ASJH.
Note	1.Fluororesin is applied to the buttons to facilitate the operation of the buttons. It may appear that white foreign matter has adhered due to the concentration and retention of this fluororesin in the concave parts of the button operation part, but there is no problem with the quality. 2.When using ferrules, please verify that insertion and removal are possible before use. The applicable wire range for ferrules conforms to the ferrule specifications.

List of partial product change notifications

2026-03-24

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2015-10-13

Notice of partial product changes

PDF