

Technical change to the WSI 6

Dear Madam or Sir,

the below listed articles will be supplied in a modified revision. Please pass this product information on to your employees and, if needed, to your customers. All modifications are performed for reasons of product improvements.

1. Initial situation

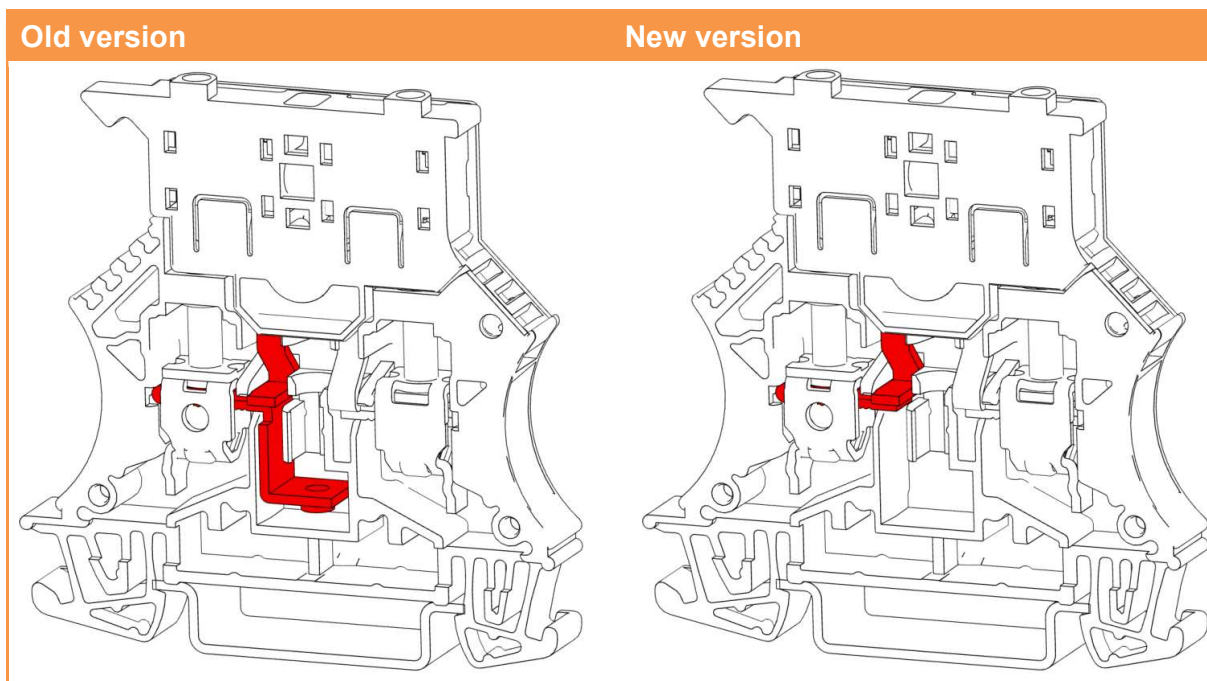
The left current bar of the WSI 6 has an extension which allows to set a cross connection between adjacent WSI 6 terminals. The cross-connection option is very time-consuming to assemble and is no longer common in the market:

The moulding of the WSI 6 has a breaking point that must be removed first. Then the cross-connection bar must be pushed through the terminal blocks from the side. After that the cross connection must be screwed to each of the WSI 6 terminals from above. This is very time consuming and susceptible for doing mistakes.

With the WFS 4, a ZQV 4N cross-connection can be easily mounted or dismantled.

2. Technical change

The left current bar of the WSI 6 will be shortened. Thereby it's not possible to mount a cross connection anymore.



3. Reason for change

This type of cross-connection is no longer common in the market, which means that this type of cross-connection is no longer used by our customers.

We therefore remove this feature, which customers no longer demand, and thus optimise our portfolio.

4. Availability

The articles with the new current bars will be delivered from October 2021 on.

5. Affected parts

| | | | |
|------------------------|------------|-------------------------|------------|
| WSI 6 | 1011000000 | WSI 6 | 2562730000 |
| WSI 6 BL | 1011080000 | WSI 6/LD 10-36V LLC | 2562740000 |
| WSI 6 OR | 1011060000 | WSI 6/LD 30-70V LLC | 2562750000 |
| WSI 6 SW | 1011010000 | WSI 6/LD 60-150V LLC | 2562760000 |
| WSI 6 TR | 1028200000 | WSI 6/LD 250AC LLC | 2562600000 |
| WSI 6/LD 10-36V DC/AC | 1011300000 | WSI 6/2 GZ/DEF63 | 1014000000 |
| WSI 6/LD 10-36V LLC | 1119840000 | WSI 6/2/LD 10-36V DC/AC | 1014100000 |
| WSI 6/LD 10-36V BL | 1884630000 | WSI 6/2/LD 10-36V LLC | 1119800000 |
| WSI 6/LD 30-70V DC/AC | 1012200000 | WSI 6/2/LD 30-70V DC/AC | 1014200000 |
| WSI 6/LD 30-70V LLC | 1119830000 | WSI 6/2/LD 30-70V LLC | 1119810000 |
| WSI 6/LD 60-150V DC/AC | 1012300000 | WSI 6/2/LD 60-150V LLC | 1119820000 |
| WSI 6/LD 60-150V LLC | 1119850000 | WSI 6/2/LD 60-150VDC/AC | 1014300000 |
| WSI 6/LD 250AC | 1012400000 | WSI 6/2/LD 250AC | 1014400000 |
| WSI 6/LD 250AC LLC | 1119870000 | WSI 6/2/LD 250AC LLC | 1119790000 |
| WSI 6/O.TNHE | 1012100000 | WSI 6/2 O.TNHE | 1018400000 |

We are very sorry for all the inconveniences caused and doing everything to adjust this product change as smooth as possible without big influence on delivery times and general functions.

For further questions please contact your sales office directly. All contacts for sales representatives are available here: www.weidmueller.com/contact

Best regards

Product Management

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Weidmüller – Your partner in Industrial Connectivity
We look forward to sharing ideas with you – **Let's connect.**