

## Technical change to IE-SW-VL05M-series (5-Port Fast Ethernet managed Switches)

Dear Madam or Sir,

the products listed below are subject to a product change and will be supplied in a modified revision. Please pass this product information on to your employees and, if needed, to your customers. All modifications mentioned have been made to support our ongoing commitment to continual improvement and ongoing product development.

### 1. Initial situation

Product revision change due to phase out of used power regulator.

### 2. Technical changes

#### 1.) Add 12/48 VDC input voltage

Article name	Article number	Input voltage current version	Input voltage new version
IE-SW-VL05M-5TX	1504280000	24 VDC	12/24/48 VDC
IE-SW-VL05MT-5TX	1504310000	24 VDC	12/24/48 VDC
IE-SW-VL05M-3TX-2SC	1504330000	24 VDC	12/24/48 VDC
IE-SW-VL05MT-3TX-2SC	1504350000	24 VDC	12/24/48 VDC
IE-SW-VL05M-3TX-2ST	1504370000	24 VDC	12/24/48 VDC
IE-SW-VL05MT-3TX-2ST	1504390000	24 VDC	12/24/48 VDC

#### 2.) Operating temperature range extended (for standard temperature models).

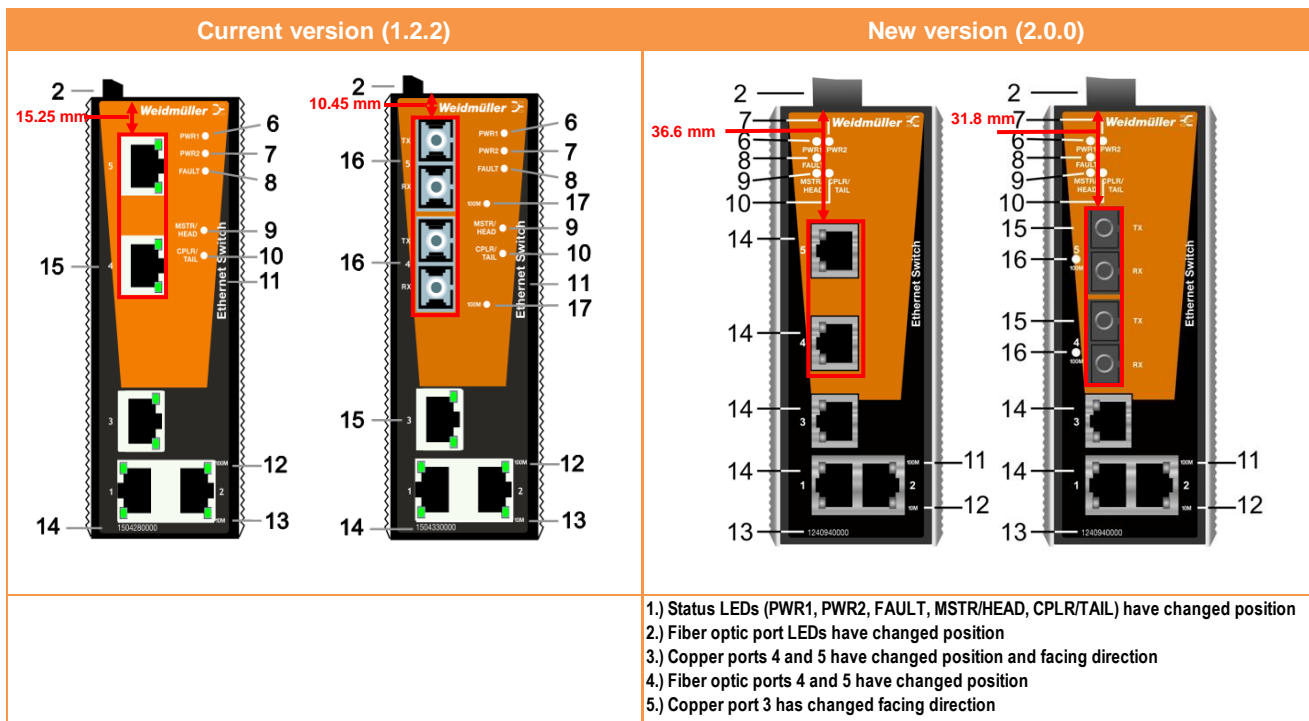
Article name	Article number	Operating temperature current version	Operating temperature new version
IE-SW-VL05M-5TX	1504280000	0°C to 60°C	-10°C to 60°C
IE-SW-VL05M-3TX-2SC	1504330000	0°C to 60°C	-10°C to 60°C
IE-SW-VL05M-3TX-2ST	1504370000	0°C to 60°C	-10°C to 60°C

#### 3.) ST-connector material changed from metal to plastic.

Article name	Article number	ST-Connector material Current version	ST-Connector material New version
IE-SW-VL05M-3TX-2ST	1504370000	Metal	Plastic
IE-SW-VL05MT-3TX-2ST	1504390000	Metal	Plastic

4.) Position of LEDs, ports (fiber optic/copper) changed with new product version. Valid for products in table below. Refer to below figure for more details.

Article name	Article number
IE-SW-VL05M-5TX	1504280000
IE-SW-VL05MT-5TX	1504310000
IE-SW-VL05M-3TX-2SC	1504330000
IE-SW-VL05MT-3TX-2SC	1504350000
IE-SW-VL05M-3TX-2ST	1504370000
IE-SW-VL05MT-3TX-2ST	1504390000



Besides the changes shown under section “Technical changes”, there are no other changes in the product’s form, fit or functionalities.

### 3. Reason for change

Phase out of power regulator.

## 4. Availability

Q2 2019. We perform a running change to phase in the new product versions. Therefore, availability of new product version depends on sales figures and stock level and thus may vary for the articles shown in table under section 5.

## 5. Affected parts

Article name	Article number	Current version	New version
IE-SW-VL05M-5TX	1504280000	1.2.2	2.0.0
IE-SW-VL05MT-5TX	1504310000	1.2.2	2.0.0
IE-SW-VL05M-3TX-2SC	1504330000	1.2.2	2.0.0
IE-SW-VL05MT-3TX-2SC	1504350000	1.2.2	2.0.0
IE-SW-VL05M-3TX-2ST	1504370000	1.2.2	2.0.0
IE-SW-VL05MT-3TX-2ST	1504390000	1.2.2	2.0.0

Note: The product revision is shown on the box label and side label of the respective product.

## 6. Data

- PCN-number: PCN-PN48-20190207-00-A
- date of publishing: 7<sup>th</sup> February 2019
- revision number: A

We hope that the changes will benefit your business and will not affect you in any significant way and apologies in case of any inconvenience caused. Please rest assured that we will do everything possible to achieve this product change as smoothly as possible with minimum or no business disruption.

For further questions or if you need any additional assistance or information, please contact your local sales office directly. All contacts for sales representatives are available here: <http://www.weidmueller.com/contact>

Details of this and any other product changes can also be found on our web page by following the link shown below

<http://www.weidmueller.com/int/service/online-support-and-downloads/product-change-notification>

Best regards

Product Management

Weidmüller Interface GmbH & Co. KG  
Klingenbergstraße 16, 32758 Detmold, Germany

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