

Technical change to RS ELCO modules

Dear Madam or Sir,

The above 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.

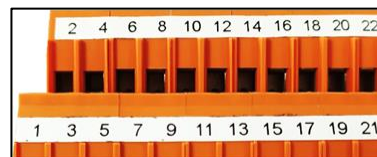
1. Initial situation

Articles on Section 5 were provided in the past with LP2N connectors. Furthermore, they were delivered with Dekafix.

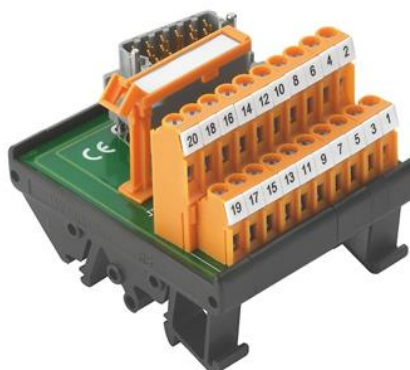
*Dekafix is the universal marker for terminals, plug-in connectors and electronic modules from the Weidmüller product range (see detail).



DEKAFIX detail



KSW detail



1126610000 (with LP2N)

2. Technical change

Based on continuous improvement the LP2N connector with Dekafix will be replaced by LL2N connector with KSW.



3. Reason for change

Obsolescence of LP2N connector range.

4. Availability

Current products in stock still have old connectors. Since today new productions will be with new modifications detailed above. This will be reflected on its KKZ or compatibility indicator which will be increased. As time goes on, products with old compatibility codes will decrease until end of stock following a FIFO process.

5. Affected parts

1126610000	RS ELCO 20/20RM S	1126730000	RS ELCO 56/54RM S
1126630000	RS ELCO 20/20LM S	1126750000	RS ELCO 56/54LM S
1126650000	RS ELCO 38/38RM S	1126770000	RS ELCO 56/56RM S
1126670000	RS ELCO 38/38LM S	1126790000	RS ELCO 56/56LM S
1126690000	RS ELCO 56/32RM S	1126810000	RS ELCO 90/90RM S
1126710000	RS ELCO 56/32LM S	1126870000	RS ELCO 90/90LM S

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

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.**