



Product Change in the Range of Subminiature Circular Connectors M9 IP67 Panel Mount Parts 712 · 702 Series

Dear Sir/Madam,

In the course of continuous improvement, we are changing the manufacturing process of the M9 plug-in sleeve of the 702 and 712 series. This plug-in sleeve is currently manufactured from a pultruded pipe for the 2-5 pole version and then pressed into shape. In the future, we will manufacture in diecast zinc, as has been done for years with the 7- and 8-pole variants.

By changing the process, it is possible to improve the technical and dimensional properties. We also increase the process reliability during the assembly of the plug-in sleeve, as with the 7- and 8-pole variants.

On the next page you will find pictures of the current and the new plug-in sleeve. The new sleeve looks slightly different, but the technical characteristics are the same, and in some cases even better.

Nothing changes for your application as a result of this change. You can continue to use the new connectors 1:1.

Current Plug-in Sleeve



New Plug-in Sleeve



Example Variants with pulled Plug-in Sleeve



Example Variants with cast Plug-in Sleeve



We will start this changeover by April 2021 and it will be completed in the following months, depending on the products in stock. An exact date cannot be given here.

Do you still have questions?
Please reply to this email, we will be glad to assist you.

Kind regards

Franz Binder GmbH & Co.
Elektrische Bauelemente KG

Rötelsstraße 27
74172 Neckarsulm
Germany

Tel. +49 7132 325-0
Fax +49 7132 325-150

info@binder-connector.de
www.binder-connector.com