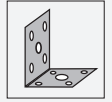




Mounting aid

Funktionserdung LS610/VDM100

Zubehoer



- Simple and fast mounting

Function grounding for LS610 / LS611 / VDM100 series



Technical Data

Mechanical specifications

Material metal

Suitable series

Series LS610
LS611
VDM100

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Refer to "General Notes Relating to Pepperl+Fuchs Product Information".

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 **PEPPERL+FUCHS**

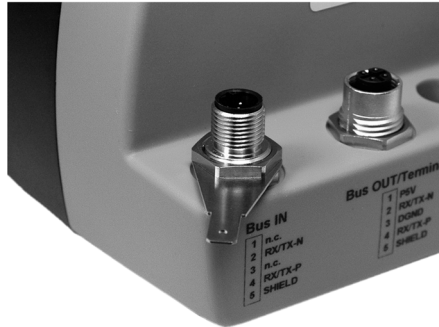
Connection

Function

In order to retain the interference immunity, functional grounding of the cable shields is required.

	<p>This type of grounding is no protective grounding. It is used only to discharge cable faults, and does not have to meet any safety guidelines (e.g. personal protection) whatsoever.</p>
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For shield grounding, the plug-in stud has to be screwed to one of the bus connectors used. Use the nut also enclosed for attachment. By no means open the primary attachment nut of the plug-in connector. The connecting assembly may be damaged and the housing may become leaky. The plug-in stud should be contacted to a low-impedance connection of the surrounding metal parts (such as mounting socket, frame).



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