

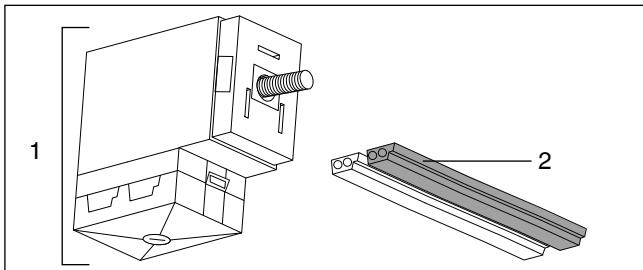
Feldbusanschluss

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! GEFAHR**Gefahr durch Stromschlag!**

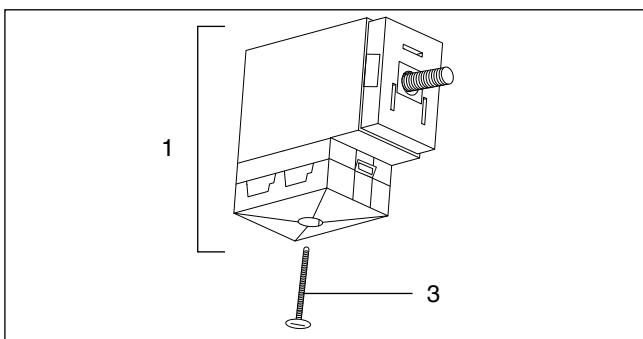
- Kurzschluss.
- Elektrischer Anschluss nur durch Elektro-Fachkraft.
- Kabel vor elektrischem Anschluss spannungsfrei schalten.

1. Gerätesteckdose **1** und Flachkabel **2** bereithalten.



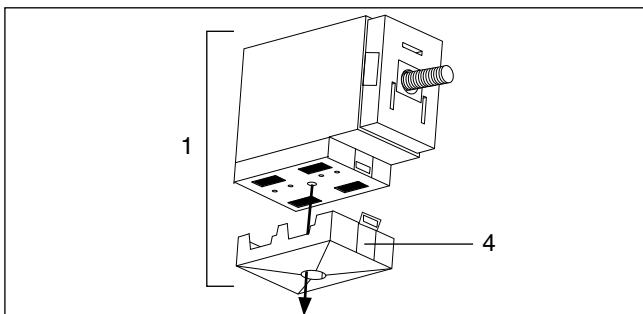
Gerätesteckdose und Flachkabel

2. Befestigungsschraube **3** mit Schraubendreher von Gerätesteckdose **1** lösen.



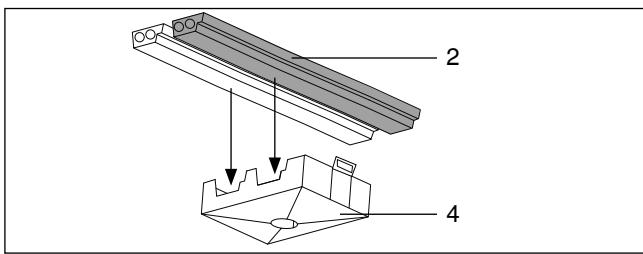
Befestigungsschraube lösen

3. Gerätedeckel **4** von Gerätesteckdose **1** abnehmen.



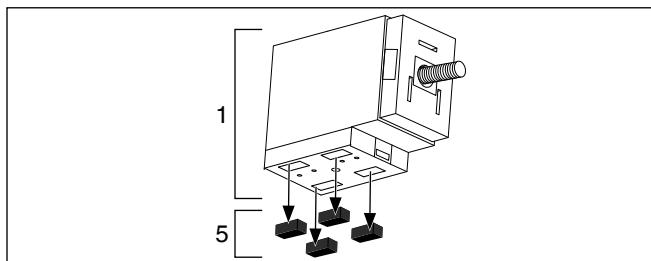
Gerätedeckel abnehmen

4. Gelbes und schwarzes Flachkabel **2** in Aussparungen des Gerätedeckels **4** legen.



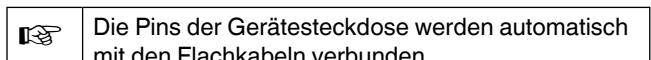
Flachkabel einlegen

5. Isolationsstücke **5** mit geeignetem Werkzeug aus Gerätesteckdose **1** entfernen.

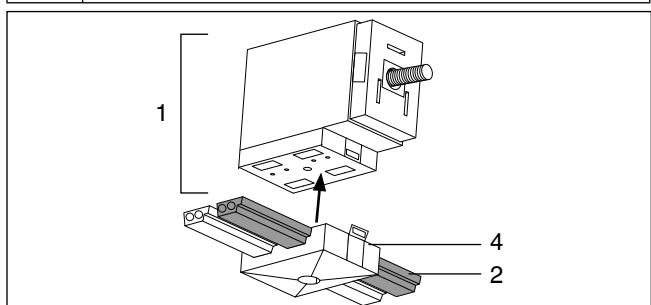


Isolationsstücke entfernen

6. Gerätedeckel **4** und Flachkabel **2** mit Gerätesteckdose **1** verbinden.

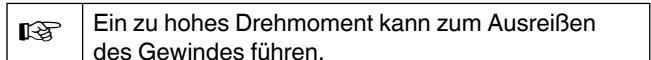


Die Pins der Gerätesteckdose werden automatisch mit den Flachkabeln verbunden.

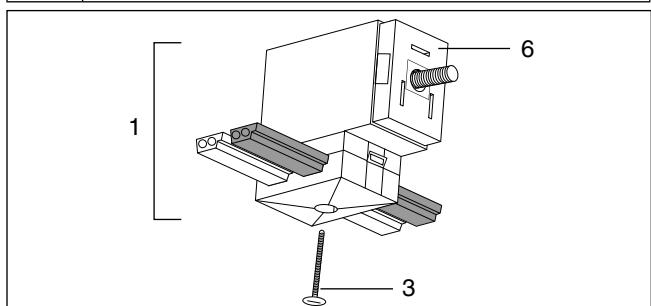


Gerätedeckel verschrauben

7. Befestigungsschraube **3** mit ca. 0,6 Nm anziehen.

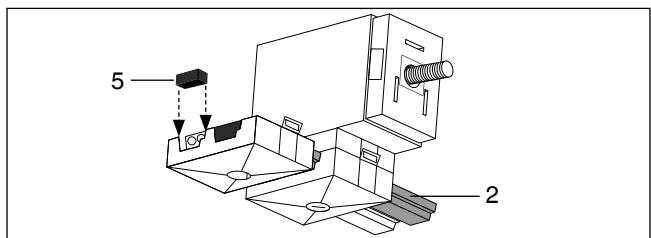


Ein zu hohes Drehmoment kann zum Ausreißen des Gewindes führen.

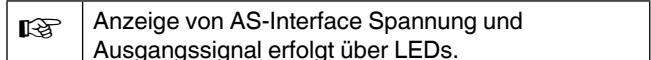


Befestigungsschraube anziehen

8. Leitungsenden der Flachkabel **2** installationsgerecht mit Isolationsstücken **5** isolieren.



9. Gerätesteckdose **1** und Dichtung **6** auf Gerätestecker stecken.



Anzeige von AS-Interface Spannung und Ausgangssignal erfolgt über LEDs.

Fieldbus connection

Fieldbus connection

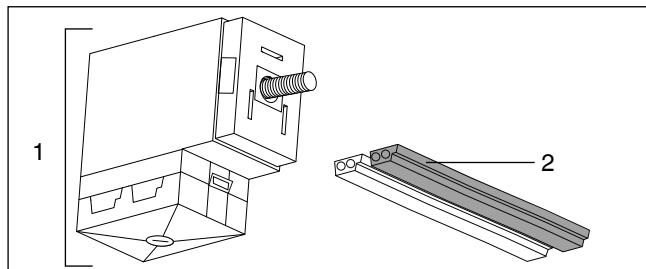
⚠ DANGER



Risk of electric shock!

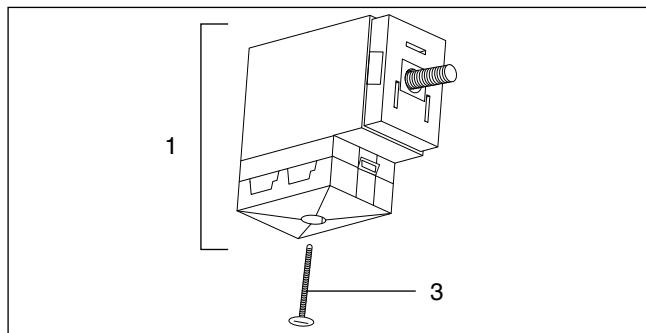
- Short-circuit.
- Electrical connection only to be carried out by an electrical expert.
- Disconnect the cable from the power supply before making the electrical connection.

1. Have plug 1 and flat cable 2 ready.



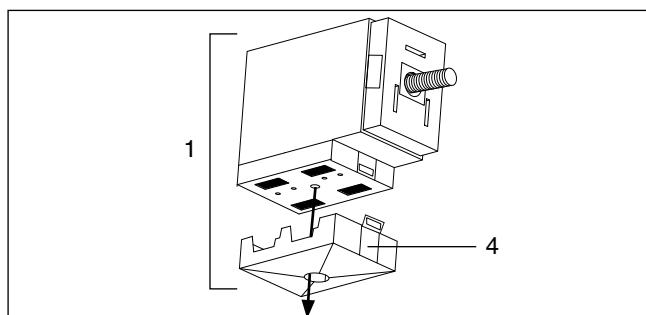
Plug and flat cable

2. Remove fixing screw 3 from plug 1 with a screw driver.



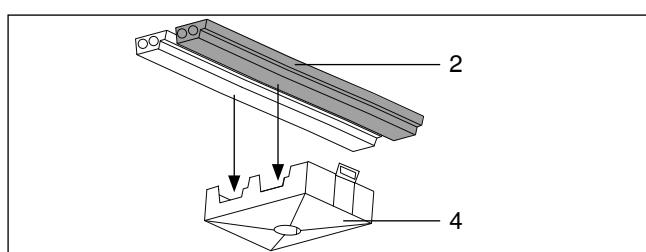
Removing the fixing screw

3. Remove device cover 4 from plug 1.



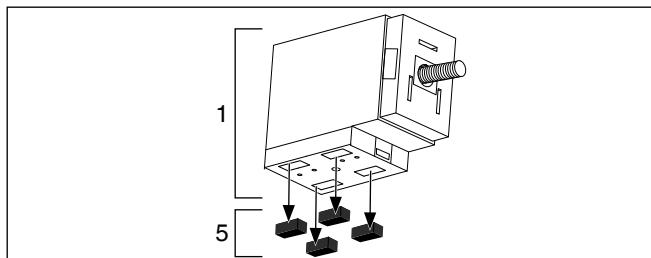
Removing the device cover

4. Insert yellow and black flat cable 2 in the recesses of the device cover 4.



Inserting the flat cable

5. Remove insulation components 5 from plug 1 using an appropriate tool.

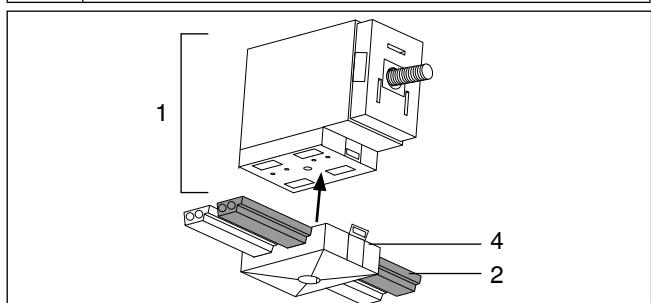


Removing insulation components

6. Connect device cover 4 and flat cable 2 with plug 1.



The pins of the plug are automatically connected with the flat cables.

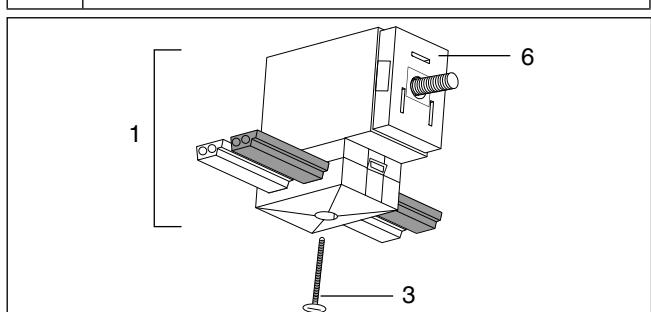


Bolting the device cover in place

7. Tighten fixing screw 3 with a torque of approx. 0.6 Nm.

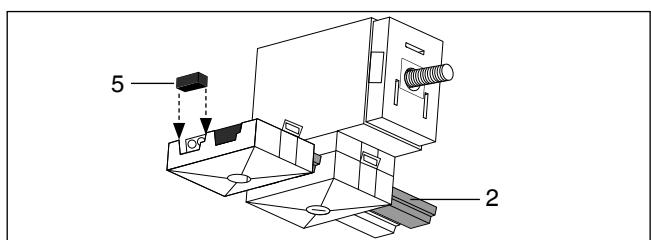


If the torque is too high the thread may be stripped.



Tightening the fixing screw

8. Insulate the wire ends of flat cable 2 with insulation components 5 in a way that is suitable for the installation.



9. Push plug 1 and seal 6 onto the connector plug.



The AS interface voltage and output signal are displayed by LEDs.

