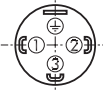


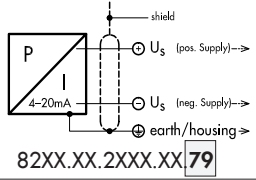


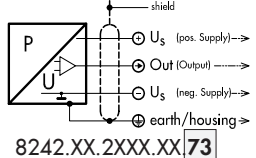



**Elektrischer Anschluss / Raccordement électrique / Electrical connection**

Schutzart / Protection <sup>1)</sup>	IP65 <sup>1)</sup>	IP68 <sup>1)</sup>	IP69K <sup>1)</sup>
Tauchtiefe Profondeur d'immersion Immersion depth	-	1.5m	-
Ausführung Exécution Execution	DIN 43650-A <b>04</b>	Cable <b>08</b>	DIN 72585 Code 1 <b>25</b>
Ausgangssignal Signal de sortie Output		Abschirmung écran / shield 	
 82XX.XX.2XXX.XX <b>79</b>	8242 2 1 1 2  	8282 1 2 brown black yellow/green blue: not conn.	1 4 3
 8242.XX.2XXX.XX <b>73</b>	1 2 3 	1 2 blue black yellow/green	1 2 4 3

<sup>1)</sup> nur mit vorschriftsmässig montierter Kabeldose gültig  
valable seulement avec fiche femelle montée selon instructions  
provided with female connector is mounted according to instructions

Output 4 ... 20 mA	Load resistance (U <sub>Supply</sub> -9V)/20mA	I <sub>SUPPLY</sub>	U <sub>SUPPLY</sub> 9...32 VDC	<b>79</b>
0.5 ... 4.5 V DC ratiometrisch ratiométrique ratiometric	≥5.0 kΩ	≤10 mA	5 VDC (± 0.25 V)	<b>73</b>

**Anziehdrehmoment Druckanschluss/ Couple de serrage raccord de pression / Torque moment pressure connection**

max. 25Nm

**Betriebstemperatur / Température de service / Operating temperature**

-25°C...+100°C / Option: -40...125°C

**Medientemperatur / Température du fluide / media temperature**

-25°C...+100°C / Option: -40...125°C

**Lagertemperatur / Température de stockage / Storage temperature**

-40°C ... +125°C

**Ableichtempertur / Température de calibrage / Calibration Temperature**

60°C



