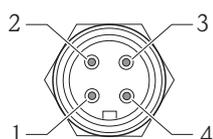


Supplementary documentation for the Operating Instructions

Proline Prosonic Flow 92F/93, t-mass 65, Promag 53/55, Promass 83, Prowirl 72/73

Supplementary information to following modifications:
 Bus plug wiring configuration for FOUNDATION Fieldbus devices

Bus plug wiring configuration



Previous FOUNDATION Fieldbus Connector	New FOUNDATION Fieldbus Connector (as of 01.09.2012)
1 = Brown wire: FOUNDATION Fieldbus + (terminal 26)	1 = Brown wire: FOUNDATION Fieldbus + (terminal 26)
2 = Blue wire: FOUNDATION Fieldbus - (terminal 27)	2 = Blue wire: FOUNDATION Fieldbus - (terminal 27)
3 = not connected	3 = Grey wire: shield, connected to ground terminal (connection see operating instructions)
4 = Green/yellow wire: ground, connected to ground terminal	4 = not connected

Installation instruction

Technical Data

Ambient temperature range: -40 to +105 °C (-40 to +221 °F)	Housing material: stainless steel, 1.4401, 316
Degree of protection: IP 67, only tightened with screws	Contacts: metal, CuZn, gold-plated
Core cross section: 3 x 0.8 mm ²	Contact carriers: plastic, TPU, black

