



## 1) Cable length see text



### **Basic features**

Approval/Conformity WEEE	
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**Electrical connection** PVC Shielded black, 1 m Cable diameter D 5.40 mm Conductor cross-section 0.34 mm<sup>2</sup> Connection 1 M12x1-Female, straight, 5-pin, Acoded Connection 2 M12x1-Female, straight, 5-pin, Acoded **Number of conductors** System Molded/Molded **Electrical data** 

Operating voltage Ub

Rated current (40 °C) 4.0 A

### **Environmental conditions**

Cable temperature, fixed routing	-25105 °C
Cable temperature, flexible routing	-5105 °C
IP rating	IP68/IP68

# Material

Subject to change without notice: PV158289

Cable jacket material, note	Shielded
Cable jacket, material	PVC

Cable shield Copper braid, tin-plated

#### Mechanical data

Cable jacket, color	black
Cable length L	1.00 m
Tightening torque pigtail	0.6 Nm/0.6 Nm

#### Remarks

AIDA conformal

Enclosure rating per IEC 60529, only in screwed state with the associated mating piece.

60 VDC / 60 VAC

 $2x\ M12$  coupling 4-pin threaded on, straight

Connection cable: for all read/write heads BIS C-3xx-01-S4 with 4-pin connector