

eXLink USB with receptacle

eXLink USB with inlet

### Technical data

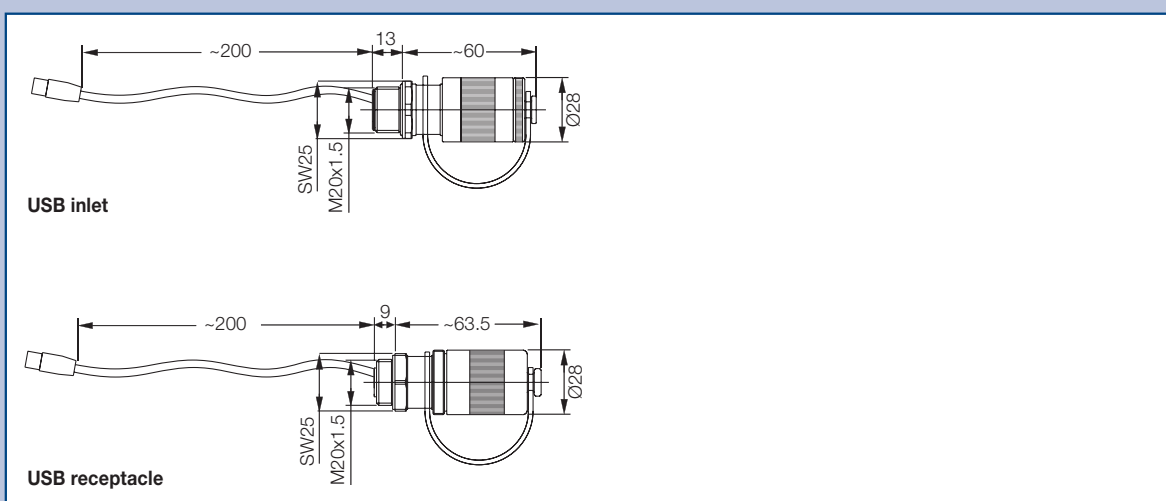
eXLink USB 4-pole	
Marking to 94/9/EC	Ⓔ II 2 G Ex de IIC T6 / Ⓔ II 2 D tD A21 IP66 T80 °C
EC-Type Examination Certificate	PTB 03 ATEX 1016 X
Permissible ambient temperature	-55 °C up to +40 °C
Store temperature in original wrapping	-55 °C up to +80 °C
Rated voltage	BUS
Rated current	max. 1 A
Frequency range	USB 2.0
Terminal cross section	data cable 200 mm with USB plug/coupler male/female <sup>1)</sup>
Insulation class acc. EN 60598	I
Degree of protection EN 60529	IP66/IP68 with closed and locked protective caps or duly plugged and locked components
Enclosure material	Nickel plated brass / stainless steel 316L
Coding	2 h
Cable entry inlet and receptacle	M20 x 1,5 / 1/2" NPT
Accessories (option)	locking device

### Ordering details

Scope of delivery (nickel plated brass)	Order No.
eXLink Inlet with cable and USB plug male	<b>GHG 571 9102 R3003</b>
eXLink Inlet with cable and USB coupler female	<b>GHG 571 9102 R3004</b>
eXLink Receptacle with cable and USB plug female	<b>GHG 571 8102 R3003</b>
eXLink Receptacle with cable and USB plug male	<b>GHG 571 8102 R3004</b>

<sup>1)</sup> other cable length on request

### Dimension drawing



Dimensions in mm