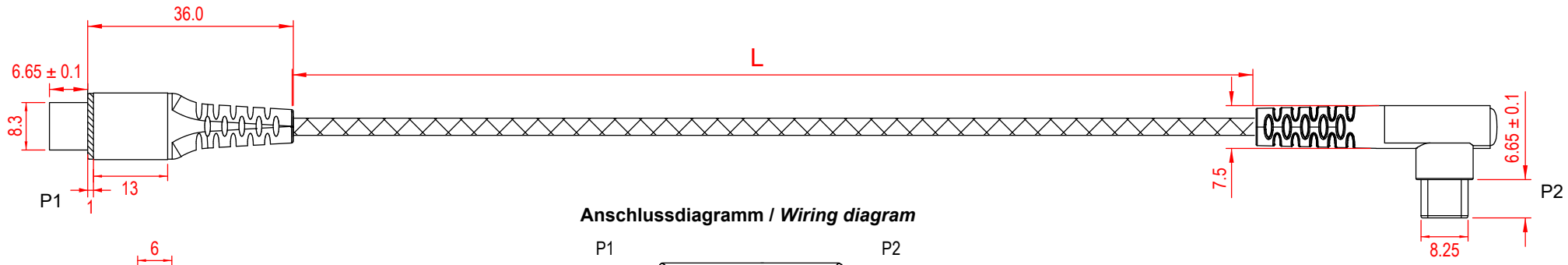
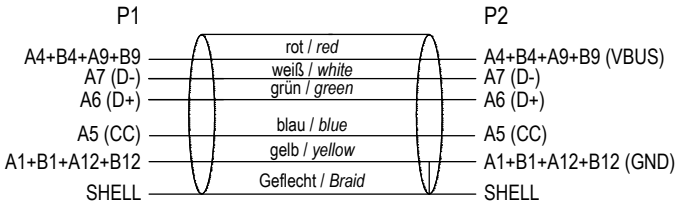
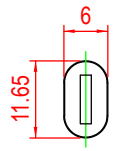
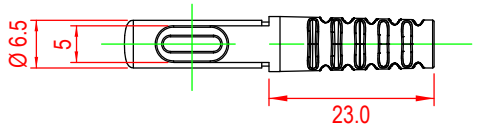
Artikel-Nr. / *Item No.*	Beschreibung / *Description*	Länge / *Length*	Kabelaufbau / *Cable structure*
64658	DAT USB-C/C v2.0 90° 0,5m textil sw/si PL	500 ± 30 mm	5C * 0.59 m #24 * 2C + #30 * 3C + AB; shielding 64/0.06
64659	DAT USB-C/C v2.0 90° 1,0m textil sw/si PL	1000 ± 30 mm	5C * 1.09 m #24 * 2C + #30 * 3C + AB; shielding 64/0.06
64660	DAT USB-C/C v2.0 90° 2,0m textil sw/si PL	2000 ± 30 mm	5C * 2.09 m #24 * 2C + #30 * 3C + AB; shielding 64/0.08



Anschlussdiagramm / *Wiring diagram*







USB-C™-auf-USB-C™-Textilkabel mit Metallsteckern (spacegrau/silber), 90°

- ermöglicht schnelles Laden mit maximal 60 W (20 V, 3,0 A)
- gewinkelter Stecker vermeidet Kabelbruch
- mit Knickschutz (auf über 10.000 Biegezyklen ausgelegt)

Anschlüsse:	2x USB-C™-Steker
Max. Übertragungsrate:	0,48 Gbit/s
Durchmesser Kabelmantel:	ca. 3,3 mm

USB-C™ to USB-C™ Textile Cable with Metal Plugs (Space Grey/Silver), 90°

- enables fast charging with a maximum of 60 W (20 V, 3.0 A)
- angled plug prevents cable breakage
- with bend protection (designed for over 10,000 bending cycles)

Connections:	*2x USB-C™ plug,*
Max. transmission rate:	*0.48 Gbit/s*
Cable sheath diameter:	*approx. 3.3 mm*

Änderungen			Datum	Name
Datum	Name	gez.:	10.05.2023	aw
		gepr.:	10.05.2023	aw
		Norm:		
		Änderungen vorbehalten / *Subject to change*		

Bezeichnung: DAT USB-C/C v2.0 90° Xm textil sw/si PL

Zeichnungs-Nr.: 64658, 64659, 64660

Blatt: 1/1

von