

Tap Signal Level  
 0 - RS232 / TTL  
 2 - RS232 / TTL inverted

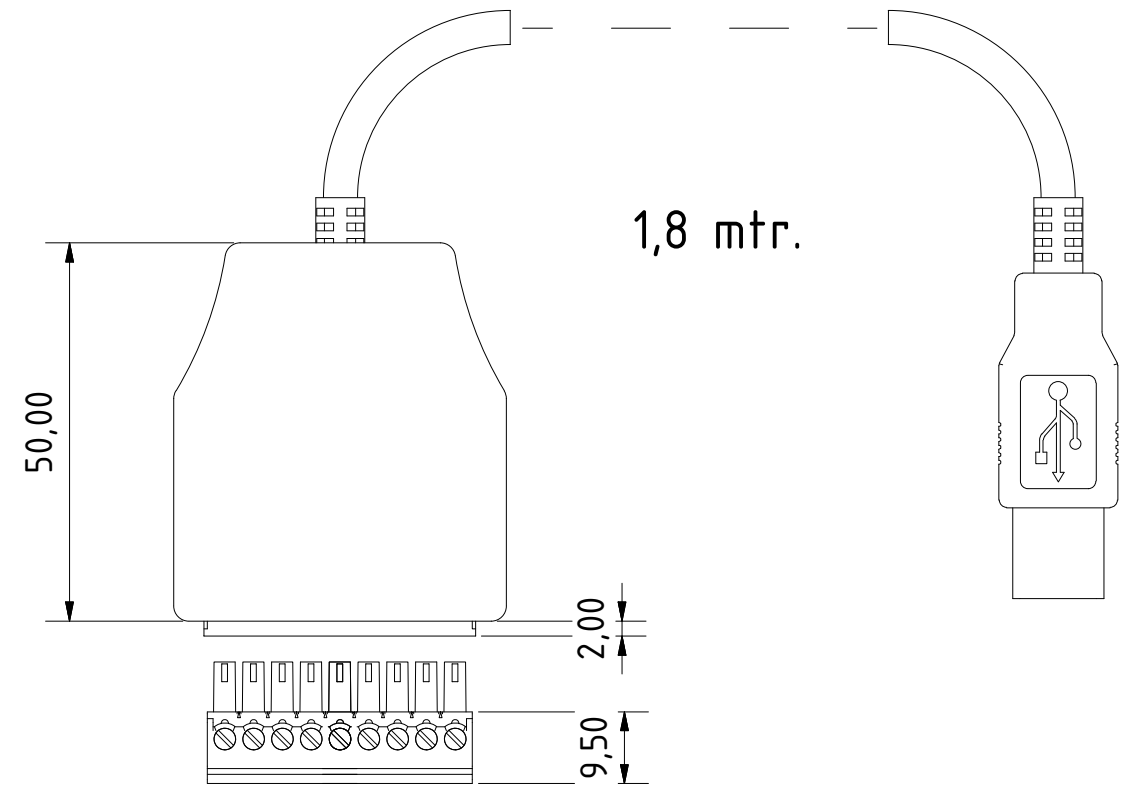
Tap Signal Level  
 1 - RS422 / 485

Pin No.	Signal Name	Description
1	DCD	Data Carrier Detect
2	RX	Receive Data
3	TX	Transmit Data
4	DTR	Data Terminal Ready
5	GND	Signal Ground
6	DSR	Data Set Ready
7	RTS	Request To Send
8	CTS	Clear To Send
9	RI	Ring Indicator

Pin No.	Signal Name	Description
1	TX+	Transmit Data
2	TX-	Transmit Data
3	RTS+	Request To Send
4	RTS-	Request To Send
5	GND	Signal Ground
6	RX+	Receive Data
7	RX-	Receive Data
8	CTS+	Clear To Send
9	CTS-	Clear To Send

Monitoring Data Rate: 300 bps to 2 Mbps  
 Comm. Settings Support: 7 / 8 bit data, 1 / 2 stop bits, Odd/Even/Mark/Space/ No Parity  
 Operating temperature: -40°C to 85°C  
 Certifications: CE approval  
 Compliances: RoHS, REACH  
 WEEE-Reg.-Nr. DE: 98451581

Docklight and Docklight Scripting Project Settings:  
 Docklight Monitoring Mode  
 Receive Channel 1 = VTP0  
 Receive Channel 2 = VTP1  
 (or similar VTP index as shown in the dropdown list)



including  
 MC 1,5/ 9-ST-3,81  
 Phoenix connector

USB  
 Type A



Toleranzen nach DIN ISO 2768-1m		Maßstab	Oberfläche:
Datum		Name	Material:
Bearb.	2019-07-28	MF	Docklight Tap 485
Geprüft	2019-09-04	OH	
Norm			
Norm			#300694651
Artikel-Nr.:			1 / 1
Zust.		Änderungen	A3

04	added project settings	28.07.19	MF
03	correction: baudrate 2MBit/s, WEEE RegNo.	29.09.16	MF
02	correction: signal level, layout	11.10.2015	MF
01	First release	31.05.14	MF



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 1 / 1  
 A3  
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