

Connections UW-3x

Connections	Use
T	Connection for the TT-01 based temperature sensors
868-920 MHz Antenna	Radio module for use with WT-01/02 based wireless temperature sensors and the RAS 175 W radio-based rolling angle sensors, max. 15 temperature sensors and 2 rolling angle sensors simultaneously
SB	Connection for the SB-22 or SB-3x sensor box
SC	Output for connection to the SB input of another SIOS electronic evaluation and supply unit (AE). The measured environmental values are then transferred to the other evaluation unit so that it can work with the same sensors.

Connection variants UW-3x

Article	Short description	Anschlüsse
A033419	UW-32	1 x SB, 2 x T
A032471	UW-33	1 x SB, 3 x T
A032472	UW-34	1 x SB, 3 x T, antenna
A032473	UW-35	1 x SC Additional module for a UW-32-34 module
A032474	UW-36	1 x SC, 3 x T Additional module for a UW-32-34 module

Accessories UW-3x

Article	Short description	Explanation
A033188.x.x	TT-01	all TT-01 based temperature sensors
A038452	SB-22	all SB-22 and SB-3x sensor boxes with air pressure sensor and optional humidity sensor
	SB-3x	
A033189.x.x	WT-01	all WT-01 wireless temperature sensors with air or material temperature sensor
A038501	Cable 5 m	Humidity sensor in pin form for the SB connection
A042331	SB-Splitter	for joint connection of an external humidity sensor; and a sensor box on the LCS climate station or UW-3x environmental module
A040099	TT-01 Hub, passive	Distributor and extension up to max. 3 m for up to 5 TT-01 on one connection
A040107	TT-01 Hub, active	Junction and active extension for up to 5 TT-01 to one connection, Cable length freely selectable up to 15 m
A032475		SB-SC connection cable