WAGO Communication Cable

The WAGO communication cable offers a simple solution for communicating with the WAGO software tools (e.g., WAGO-I/O-CHECK, WAGO-I/O-PRO)

NOTICE: The communication cable must not be connected or removed when the system is energized.

The WAGO USB Service Cable connects a PC (notebook) to either the service Interface of the 857 Series Signal Conditioners and Relay Modules (JUMPFLEX) or to WAGO-I/O-SYSTEM buscouplers/controllers.

Notice:
Using the WAGO 759-923 USB Service Cable in combination with some of the programmable fieldbus controllers requires a certain firmware version or higher:
750-841 as from firmware version 12
750-872/0020-0000 as from firmware version 2

Description	Item No.	Pack. Unit
Communication cable (used to register or remove the end extension module)	**750-920**	10

Technical Data

Ports	4-pole service connectors
Length	2.5 m
Operating temperature	0°C ... +55°C
Degree of protection	IP20
Weight	70 g
Connector dimensions (WxHxD)	15 x 50 x 19 mm

Description	Item No.	Pack. Unit
WAGO USB Communication Cable, length 2.5 m	**750-923**	1
WAGO USB Communication Cable, length 5 m	**750-923/000-001**	1

Technical Data

USB specification	2.0 compatible/full-speed device
Operating system	Microsoft® Windows® 2000;
	Microsoft® Windows® XP Professional;
	Microsoft® Windows® Vista®;
	Microsoft® Windows® 7
Operating temperature	-25 °C ... +70 °C
Interface USB	Type A/m
Length	2.5 m (750-923)
	5 m (750-923/000-001)
Connector dimensions (WxHxD)	
	15 x 50 x 19
Test voltage	2.5 kV, 50 Hz, 1 min.
EMC: CE - immunity to interference	acc. to EN 61000-4-3, EN 61000-4-6
EMC: CE - emission of interference	acc. to EN 55022

Approvals

Conformity marking	CE