Accessories for DS 350 / 330

0554 0010

Description	RS485 / Ethernet gateway Protocol: - CSBus
Application	In areas where Ethernet is not accessible CSBus can be used to wire the instruments to an access point for Ethernet. Through the CSBus / Ethernet gateway the link to Ethernet is established. CS-Monitor software can then be use to communicate with the device on the bus.

0554 0012

Description	RS485 / RS485 Profibus gateway Protocol: - CSBus - Profibus
Application	To connect DS 330/350 to a Profibus-master we offer a gateway from CS-Bus to Profibus. Depending on the number of sensors connected to DS 330/350, between 4 to 10 DS 330 / 350 can be routed to the Profibus. Profibus provides functionality to retrieve measurement values.

0554 0013

Description	RS-485 / Ethernet gateway Protocol: - Modbus/RTU - Modbus TCP
Application	Converts RS485 physical layer to Ethernet and RTU protocol to Modbus TCP protocol.

0554 0011

Description	RS-485 Repeater
Application	A repeater is used whenever the bus length of RS-485 exceeds 500 m. After every 500 m of cable distance a repeater is recommended.

0554 0331

Description	RS-485 / USB converter
Application	This converter brings RS-485 to the USB port of the PC.

0554 0031

Description	Current meter, 0-20 mA, 8 channels, Modbus/RTU
Application	For connecting up to 8 sensors with 0 - 20 mA signal via RS-485 to DS 330 / DS 350

0554 0032

Description	Pulse meter, 7 channels, Modbus/RTU
Application	For connection up to 7 sensors with pulse output signal via RS-485 to DS 330 / DS 350

Sensor cable

0553 0121	Sensor cable, 6 pole, AWG22, 7.5 mm outer diameter, w/ shielding, black (per meter)
0553 0122	Sensor cable, 5 pole, AWG24, 5.0 mm outer diameter, black (per meter)
0553 0123	Sensor cable, 2 pole, AWG(per meter)