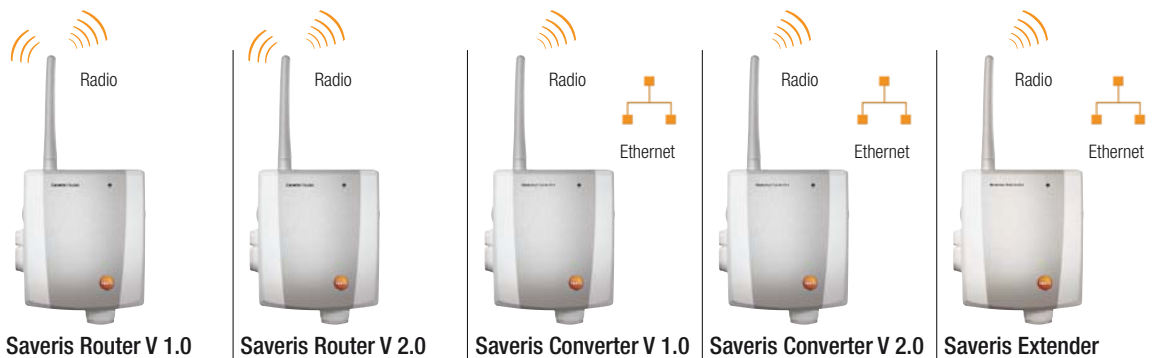


testo Saveris™ components: Router, Converter and Extender

The radio link can be improved or lengthened in poor structural conditions by using a router. Several routers can of course be used in the testo Saveris system. At the same time, the serial switching of up to 3 routers V 2.0 offers highest flexibility in the wireless range.

Through the connection of a converter to an Ethernet jack, the signal of a radio probe can be converted into an Ethernet signal. This combines the flexible connection of the radio probe with the use of the existing Ethernet even over long transmission paths.

By connecting an Extender, the wireless signal of a transport probe is converted into an Ethernet signal. The data transfer from probe to Extender takes place automatically when sufficient wireless connection is present.



Use	<ul style="list-style-type: none"> for Saveris Base Firmware Version V 1.X 	<ul style="list-style-type: none"> for Saveris Base Firmware Version V 2.X 	<ul style="list-style-type: none"> for Saveris Base Firmware Version V 1.X only for wireless probes with Firmware Version 1.x 	<ul style="list-style-type: none"> for all Saveris Base Firmware versions only for wireless probes with Firmware Version V 2.X 	<ul style="list-style-type: none"> for Saveris Base Firmware Version V 2.X
Dimensions	approx. 85 x 100 x 38 mm				
Weight	approx. 180 g		approx. 190 g		
Power supply	6.3 V DC mains unit; alternatively via 24 V AC/DC plug-in/screw terminals, power consumption		6.3 V DC mains unit; alternatively via 24 V AC/DC plug-in/screw terminals, PoE, power consumption		
Oper. temp.	-20 to +50 °C				
Storage temp.	-40 to +60 °C				
Housing material	Plastic				
Protection class	IP54				
Interfaces	Radio		Radio, Ethernet		
Connectable radio probe	max. 5		max. 15		max. 100
Router cascading	No	Yes	-	-	-
Wall holder	included				
868 MHz Versions	Saveris router, V 1.0, 868 MHz, radio transmission medium Order no. 0572 0119	Saveris router, V 2.0, 868 MHz, radio transmission medium Order no. 0572 0219	Saveris Converter V 1.0, 868 MHz, converts the radio transmission medium to Ethernet Order no. 0572 0118	Saveris Converter V 2.0, 868 MHz, converts the radio transmission medium to Ethernet Order no. 0572 0218	Saveris Extender 868 MHz, converts the radio transmission medium to Ethernet Order no. 0572 0217

No mains units are contained in this ordering data.