

water leak protect

Which components do i need for my home?

		recommended	required
Shut-off valve	» Stop valve with actuator	1 piece pieces
	» Pressure sensor	1 piece pieces
Control unit	» Control unit	1 piece pieces
	» Power supply 24 V AC for control unit	1 piece pieces
Utility room	» Motion detector with follow-up time 10 minutes	1 piece pieces
Kitchen	» Motion detector with follow-up time 10 minutes	1 piece pieces
Guest toilet	» Motion detector with follow-up time 10 minutes	1 piece pieces
Bathroom	» Motion detector with follow-up time 10 minutes	1 piece pieces
	» alt. with 20 minutes follow-up time	 pieces
	» alt. with 30 minutes follow-up time	 pieces
Dishwasher	» Aquastop sensor	1 piece pieces
	» Power supply 5 V DC for aquastop sensor	1 piece pieces
	» Water sensor for leakage in dishwasher	1 piece pieces
	» Power supply 5 V DC for water sensor	1 piece pieces
If aquastop valve is not available, use	» Flow sensor 3/4"	1 piece pieces
	» Power supply 5 V DC for flow sensor 3/4"	1 piece pieces
Washing machine	» Aquastop sensor	1 piece pieces
	» Power supply 5 V DC for aquastop sensor	1 piece pieces
	» Water sensor for leakage inside washing machine	1 piece pieces
	» Power supply 5 V DC for water sensor	1 piece pieces
If aquastop valve is not available, use	» Flow sensor 3/4"	1 piece pieces
	» Power supply 5 V DC for flow sensor 3/4"	1 piece pieces
Outdoor taps, swimming pools, etc.	» Remote control	1 piece pieces
Side-by-side refrigerator, Automatic hygienic circulation or Outdoor taps	» Flow sensor 1/2"	1 piece pieces
	» Power supply 5 V DC for flow sensor 1/2"	1 piece pieces
	» Flow sensor 3/4"	1 piece pieces
	» Power supply 5 V DC for flow sensor 3/4"	1 piece pieces
Garden water	» Flow sensor 1/2"	1 piece pieces
	» Power supply 5 V DC for flow sensor 1/2"	1 piece pieces
Batteries	» for each motion detector and remote control you need 3 pieces 1.5 V AAA batteries	15 pieces pieces

When dishwasher and washing machine are located in one room , only one water sensor is needed.