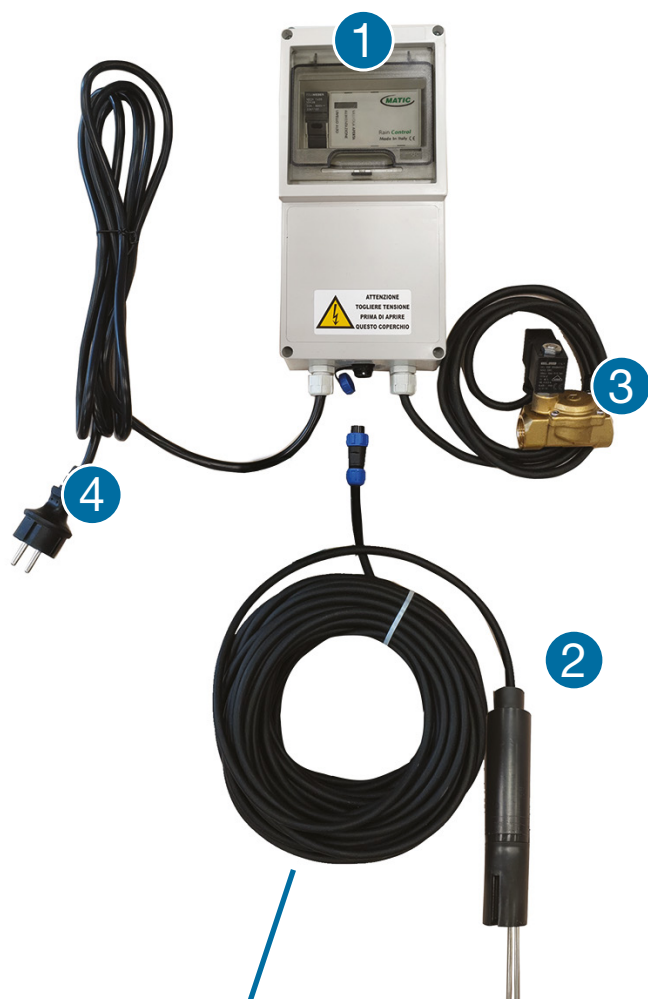
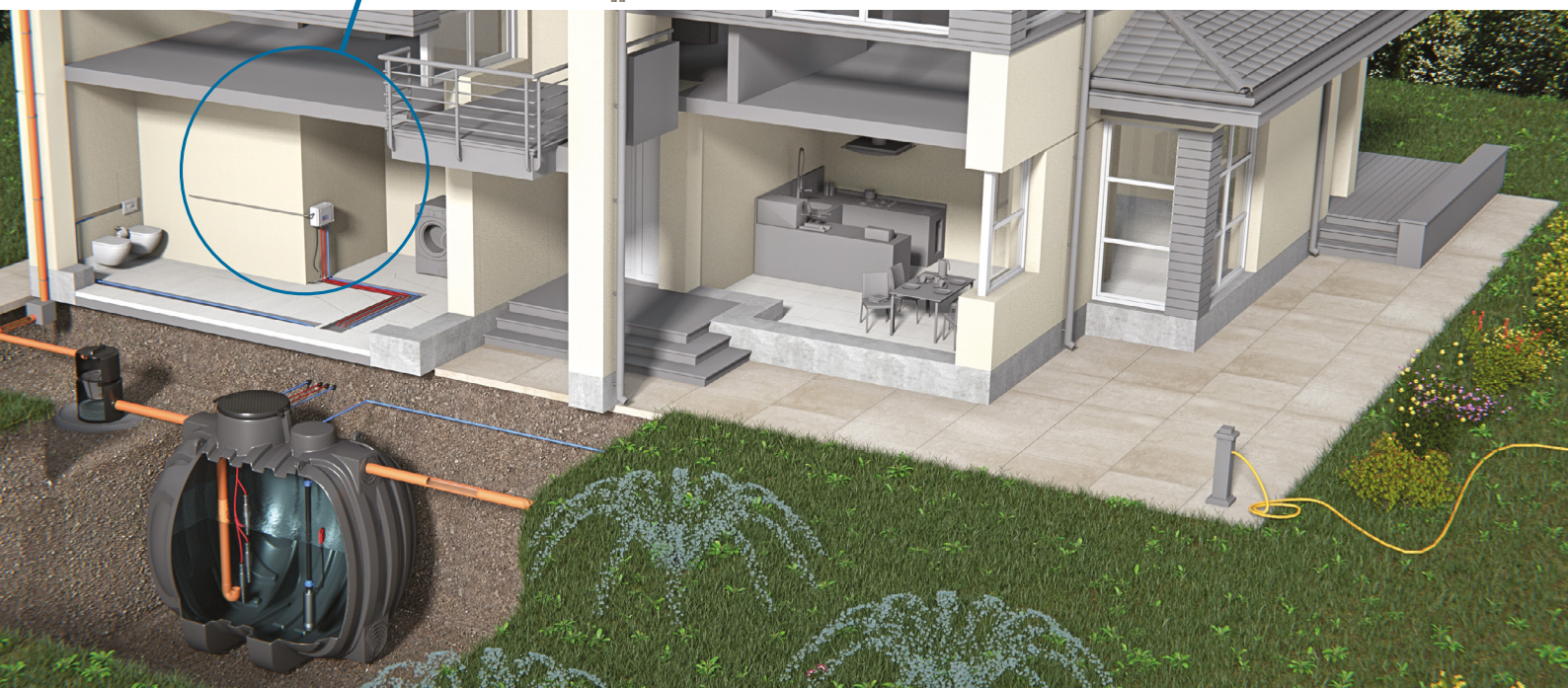


REINTEGRA MODULE



- 1 ELECTRIC PANEL WITH LEDS INDICATING ALARM LEVEL, RAINWATER USAGE LEVEL AND TOP-UP IN OPERATION
- 2 PROBE KIT TO BE FITTED IN THE EXISTING TANK
- 3 SOLENOID VALVE
- 4 POWER CABLE



SPECIFICATIONS

TECHNICAL CHARACTERISTICS

control panel with protection grade IP40 complete with leds indicating alarm level, rainwater usage level, top-up in operation and plant fed; normally closed solenoid valve in brass with ½ " female connections; stainless steel level probes; 2 m power cable with schuko plug; 2 m solenoid valve cable; 20 m probes cable.

USE

module to be combined with rainwater recovery tanks in which a delivery system is already installed, to allow control of the minimum level of accumulated rainwater and manage topping-up from the mains supply.

OPERATION

during periods of low rainfall, the rainwater recovery tank empties and it becomes necessary to top-up the water in order to use the services that make use of the harvested rainwater. This operation is carried out by the REINTEGRA module, simply connecting the solenoid valve to the mains water supply and installing probes inside the storage tank.

The system electronics registers the status of the tank through led indicators, providing information on whether the level is sufficient, whether it will soon require topping-up, or whether topping-up is already in progress.

DESCRIPTION OF SUPPLY

Item	Power supply V	Frequency Hz	Probes n°	Height mm	Length mm	Depth mm
XMR	230	50	3	240	190	90

