



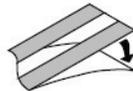
The tape sensor is 2 meters long and is attached to a 1 meter cable. The tape sensor can be glued to a smooth, clean floor surface such as a painted, lacquered or plastic-coated floor.

The tape sensor works when it comes in contact with water. If the sensor is covered with a water repellent material, the sensor will not work properly. You have to set the alarm limit to the controller eg 10 kohms. Test the functionality of the sensor.

### Installation

Clean and dry the area to be glued carefully of dirt and grease, also your hands must be clean and dry.

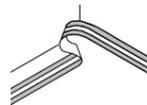
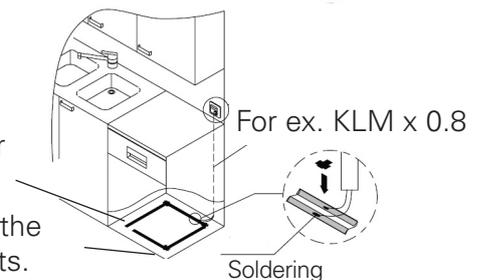
Before you start to glue the tape sensor, locate the legs / supports and connection points of the devices you are monitoring. The tape sensor must not be damaged during installation or during use.



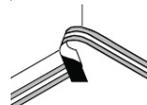
Remove the protective paper from the sensor a little at a time.

The starting point for taping.

Note the location of the device's legs/supports.



Do not cut the sensor at the corner.



Use tape in the corner fold to avoid a short circuit.



Press the corner fold down flat.



Place another piece of tape on the corner bend.

### Testing

Inspect the water leak function during installation and at regular intervals during use. Put a spoonful of water on the tape sensor. The control device gives an alarm. Acknowledge the alarm. Dampness monitoring functions properly.

If the sensor is too sensitive, reduce the controller alarm limit set point. If the device continuously gives an alarm, there is dampness in the sensor or the sensor's cable is short-circuited.

If the device doesn't give an alarm at all, it is not plugged in or the sensor or sensor cable is broken.