

APPLICATION DESCRIPTION



1 Door control

When the door is closed a Reed Sensor or a PCB assembled Reed Switch inside the Washing Machine is actuated by a magnet which is located in the door. With this safety check the electronic control will disable or enable the washing programs/the flow of water.

2 Drum position

One or more Magnets are attached to the Toploaders drum and are actuating Reed Sensors. With this easy position control the Washing Machine can check if the drum is in the correct position before unlocking the door.

Suitable PIC Products

Reed Sensors



SMD Reed Switches



For detailed product info visit:
www.pic-gmbh.com/en/products/