



1 pic. Universal Multipurpose Switch

- Adjustable length;
- Multiple applications;
- Rubber isolation;
- Easy installation;

### PHYSICAL PROPERTIES

Dimensions	35L x 20W x 50H (mm)
Weight	0,009 kg
Housing	Rubber

### COMMON FEATURES

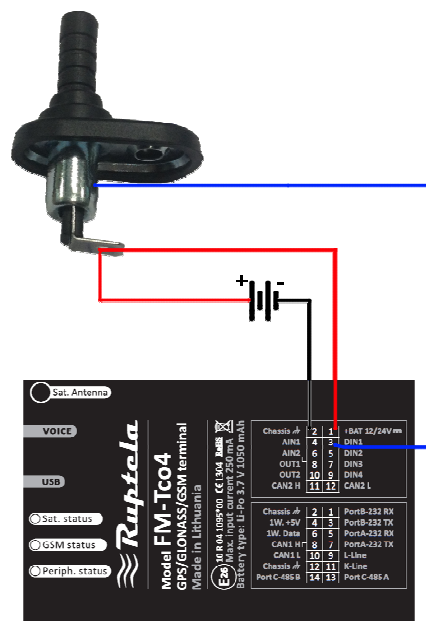
**Adjustable length** - Top part of the switch is made of plastic . It is divided into four sections. Cut the plastic part to achieve desired length.

**Multiple applications** - Switch can be easily adapted for various applications. It can be used as a door, bonnet or boot (trunk) sensor, seat sensor in vehicles etc.

**Rubber isolation** - Switch comes with rubber housing, top part of the switch is make of plastic. These features provide a good electrical isolation.

**Easy installation** - Switch can be easily attached to any surface with a bolt.

### INSTALLATION EXAMPLE



2 pic. An example of a wiring setup

Switch is compatible with all Ruptela's 3<sup>rd</sup> ad 4<sup>th</sup> generation devices. An exploratory wiring setup is shown in 2 pic.

In an example of a wiring setup devices are connected to a 12/24V DC power supply via red wires. Black wire is used for a chassis connection. Blue wire is used to connect the switch to a digital input port.

**Note:** Make sure that a bolt, which is used to fasten the switch in it's place, is properly isolated form the chassis.

### CONTACTS

- +370 5 272 65 70
- info@ruptela.com
- www.Ruptela.com