

9. SWITCH:



➤ Starting up and changeover:

Vehicles converted with LPG systems in gaseous phase are equipped with a push button change over switch with acoustic indicator (Beeps).

A. Petrol Mode: The LED when turned off, is to inform the user of petrol mode and gas level information disappears, that is to say that the five level LEDs are turned off.

B. LPG Mode: The LED when turned on, is to inform the user of gas mode and the level indicators show the level of LPG in the tank. If the vehicle is running on LPG and this gets exhausted, the vehicle will automatically switch over to Petrol.

C. Error Indication: In case of possible gas system working anomalies, system informs user by blinking LED. If there is a disruption in electrical signals in electromagnetic valve and level indicator, LED blinks and acoustic indicator beeps.

D. Acoustic indication:

Mode selection	- Single Beep
Reserve Indication	- Five Five Beeps Three Times
Error Indication	- Eight Beeps
Empty Indication	- Ten Beeps Two Times